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CATALOGUE 26

SHANKS

Sanitary
.. Ware ..

SHANKS & CO. LTD.
150, Flanders Lane
MELBOURNE

© WRIGHT

CATALOGUE 26

SANITARY WARE
AND
APPLIANCES



SHANKS & CO. PTY. LTD.
353 Flinders Lane,
Melbourne.

Telephones:

Central - - 4557
" - - 4558

Cable & Telegraphic
Address:

"SHANKS,"
MELBOURNE.

"Shanks"
SANITARY WARE



THE BATHROOM LUXURIOUS



INTRODUCTION

This edition of our General Catalogue contains full particulars of the most modern designs of Sanitary-ware. Every Care has been taken to include articles best suited for the purpose required of them, and we are confident that the goods we offer will appeal to all whose ruling desire is to attain perfection in appearance and quality of the finished article.

SHANKS & CO. PTY. LTD.

July 1st, 1926

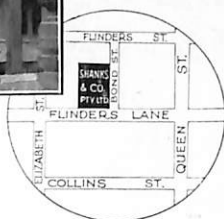


"Shanks"

SANITARY WARE



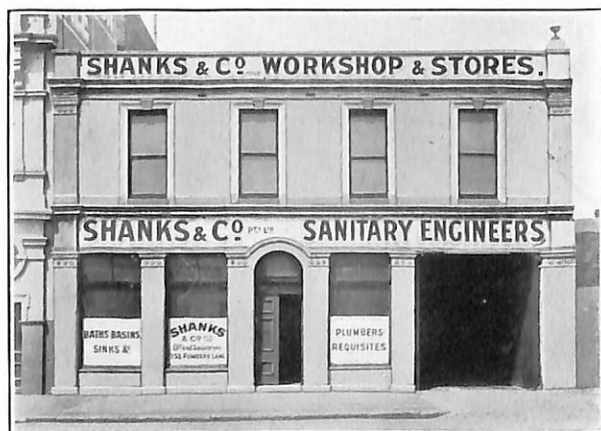
OFFICES & SHOWROOMS:
353 Flinders Lane
Melbourne



Locality
Plan

Bulkstore,
Workshop and
Plumbers'
Supplies Depot.

9
QUEEN S
BRIDGE ST.,
South
Melbourne.



"Shanks"

SANITARY WARE

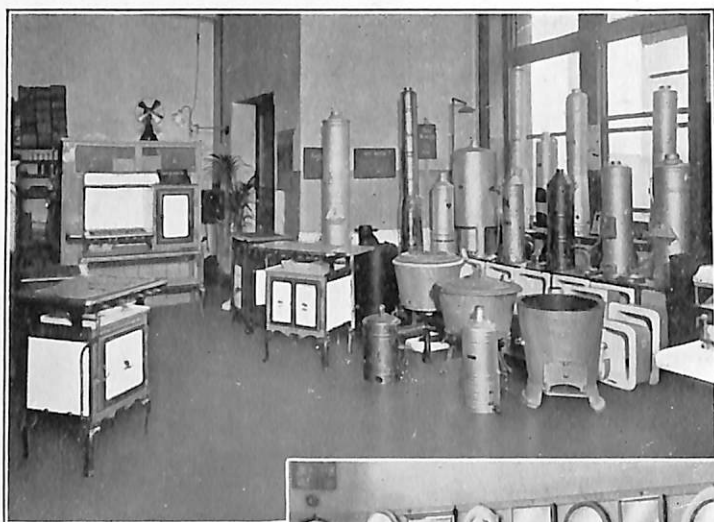
SOME VIEWS OF OUR SHOWROOM



"Shanks'" Showrooms contain a wide selection of Sanitary Fittings for domestic, hospital and shipping requirements.

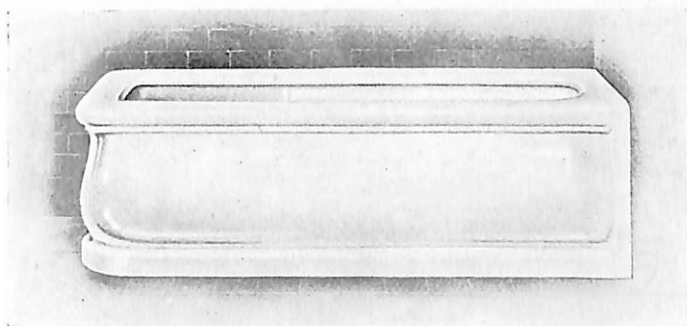
We are confident that we can supply every sanitary or plumbing fitting the public requires. We are equally confident that "Shanks'" Fittings are unsurpassed in quality or design.

SOME VIEWS OF OUR SHOWROOM



We would ask you to look upon our showrooms as your own, where we shall welcome you to discuss all problems appertaining to your bathroom, kitchen, laundry or hospital equipment, and lay-outs.

BATHS.



"MAJESTIC."

The "MAJESTIC" is a fireclay product finished with a pure white glazed surface. Has the thickness and strength to withstand severe usage. A unique feature of the "MAJESTIC" is the anti-splash roll rim.

Length Overall	6 ft.	Inside, 5 ft. 4 $\frac{3}{4}$ in.
Width	2 ft. 8 in.	.. 2 ft. 0 $\frac{3}{4}$ in.
Depth	1 ft. 10 in.	.. 1 ft. 7 $\frac{1}{4}$ in.

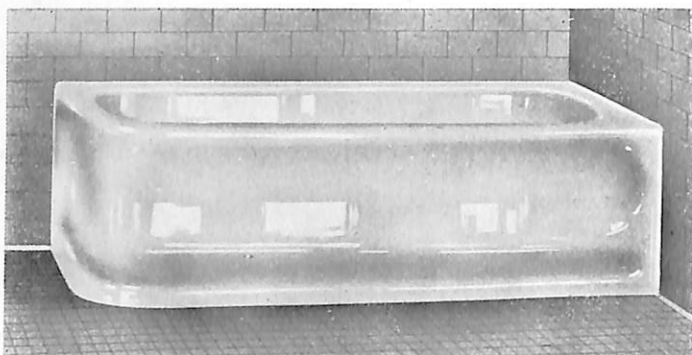


"MACEDON."

The "MACEDON" is cast iron white leadless porcelain enamelled inside, plain painted outside, recess rim, detachable feet.

Length Overall	6 ft. 3 in.	Inside, 5 ft. 5 in.
Width	2 ft. 7 $\frac{1}{2}$ in.	.. 1 ft. 11 $\frac{1}{2}$ in.
Depth	2 ft. 0 in.	.. 1 ft. 6 $\frac{1}{4}$ in.

BATHS.



"PEMBROKE."
CORNER PATTERN.

The "PEMBROKE" built-in bath is made of cast iron, complete in one piece, enamelled all over, has slope end, 17 inches deep inside, 17½ inches high from floor, and 29¼ inches wide from finished wall line. Length over all of bath (¾ inch less from wall line), 5 ft. 6 in.

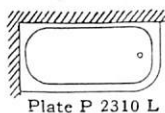


Plate P 2310 L

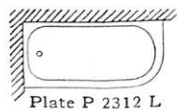


Plate P 2312 L

Diagrams
for Location
of
Outlets.

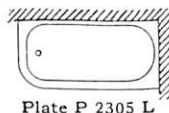


Plate P 2305 L

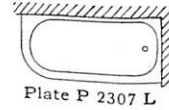
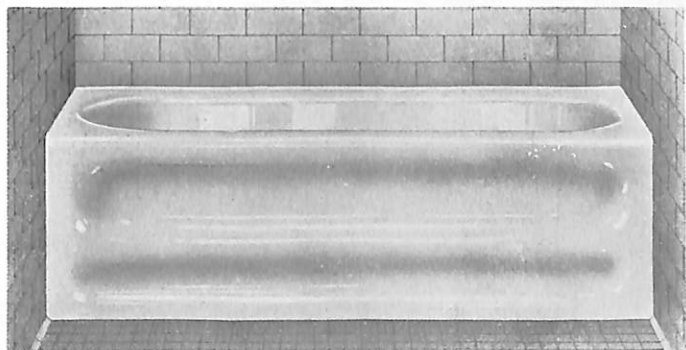


Plate P 2307 L

BATHS.



"PEMBROKE."

RECESS PATTERN.

The "PEMBROKE" recess pattern is exactly the same type as the corner pattern, except that it is built to install in a recess. The depth and height from floor are the same in both. The width from finished wall line is $29\frac{1}{4}$ inches, and the rim with splash strip extends $\frac{3}{4}$ inch into wall. Length over all of bath ($1\frac{1}{2}$ inch less between finished wall lines), 5 ft. $4\frac{3}{4}$ in.

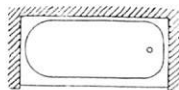


Plate P 2315 L

Diagram
for Location
of
Outlets.

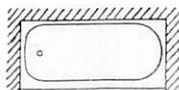


Plate P 2317 L

BATHS.



"PEMBROKE."

PIER PATTERN.

The "PEMBROKE" pier type pattern is the same as the corner and recess patterns in construction, except that it has a use distinctly its own. As it is tiled in at back only, it can be set in centre of wall, and, as bath is free, other fixtures can be placed on each side, giving practically the same installation as with the older type of bath on feet. Length over all of bath, 5 ft. 6 in. Width over all of bath ($\frac{3}{4}$ inch less from wall line), 30 in.

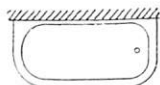


Plate P 2322 L

Diagrams
for Location
of
Outlets.

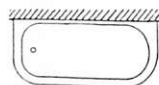
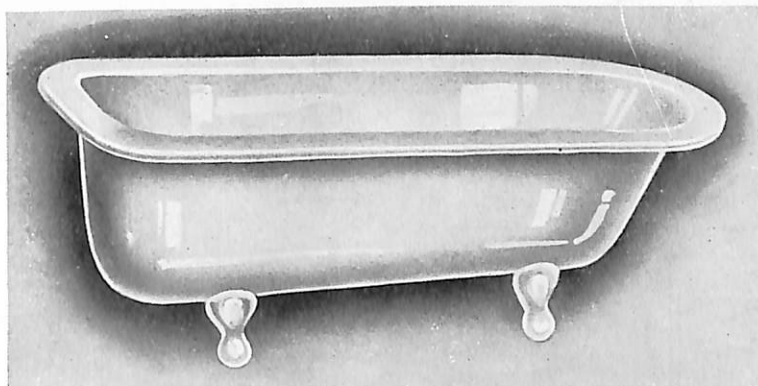


Plate P 2320 L

"Shanks"

SANITARY WARE

BATHS.



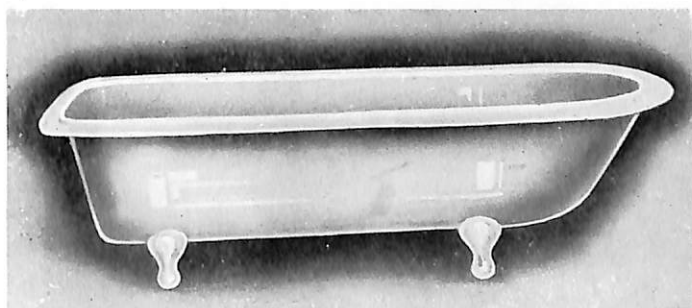
SHANKS' "AUSENA," No. 1916.

3½ in. FLAT ROLL.

Cast iron, white leadless porcelain enamelled inside, plain painted outside. In 5 ft. 6 in. and 6 ft. sizes.

Measurements.

	5 ft. 6 in.		6 ft.	
	Overall.	Inside.	Overall.	Inside.
Length	5 ft. 7 in.	5 ft.	6 ft. 1½ in.	5 ft. 6 in.
Width	2 ft. 5¾ in.	1 ft. 10½ in.	2 ft. 5¾ in.	1 ft. 10½ in.
Depth	1 ft. 10½ in.	1 ft. 4 in.	1 ft. 10½ in.	1 ft. 4 in.



SHANKS' "AUSENA," No. 1753 (5 ft. 6 in. and 6 ft.), 1918 (5 ft.).

3 in. ROUND ROLL.

Cast iron, white leadless porcelain enamelled inside, plain painted outside. In 5 ft. 6 in. and 6 ft. sizes.

Measurements.

	5ft.		5ft. 6 in	
	Overall.	Inside.	Overall.	Inside.
Length	5 ft.	4 ft. 6 in.	5 ft. 6 in.	5 ft.
Width	2 ft. 4½ in.	1 ft. 10¼ in.	2 ft. 4½ in.	1 ft. 10¼ in.
Depth	1 ft. 11½ in.	1 ft. 4½ in.	1 ft. 9 in.	1 ft. 3¾ in.
	6ft.			
	Overall.	Inside.		
Length	6 ft.	5 ft. 6 in.		
Width	2 ft. 4½ in.	1 ft. 10¼ in.		
Depth	1 ft. 9 in.	1 ft. 3¾ in.		

Diagrams illustrating types of Shanks' "Ausena" Flanged Baths suitable for fitting against walls.



№ 1



№ 2



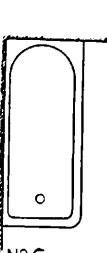
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№ 4



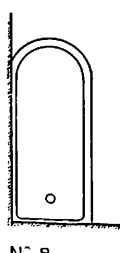
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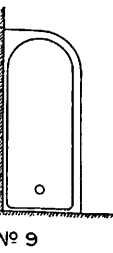
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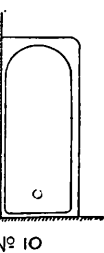
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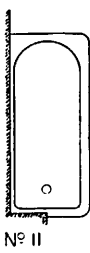
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№ 9



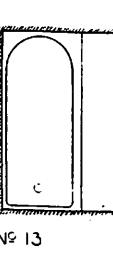
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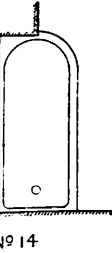
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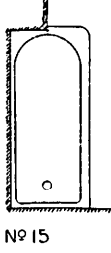
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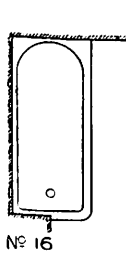
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№ 14



№ 15



№ 16



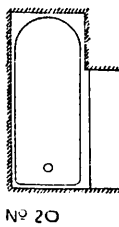
№ 17



№ 18



№ 19



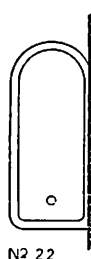
№ 20



№ 21

Left Hand.

Diagrams illustrating types of Shanks' "Ausena" Flanged Baths
suitable for fitting against walls



№ 22



№ 23



№ 24



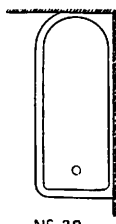
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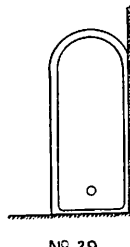
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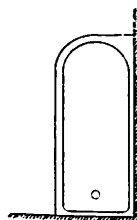
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№ 28



№ 29



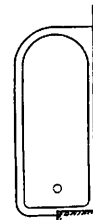
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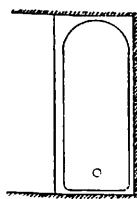
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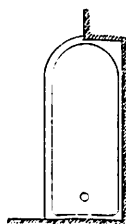
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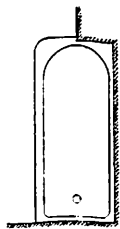
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№ 34



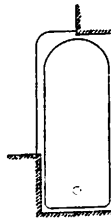
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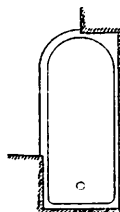
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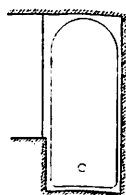
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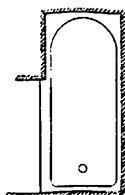
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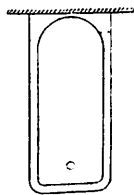
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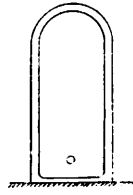
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№ 41



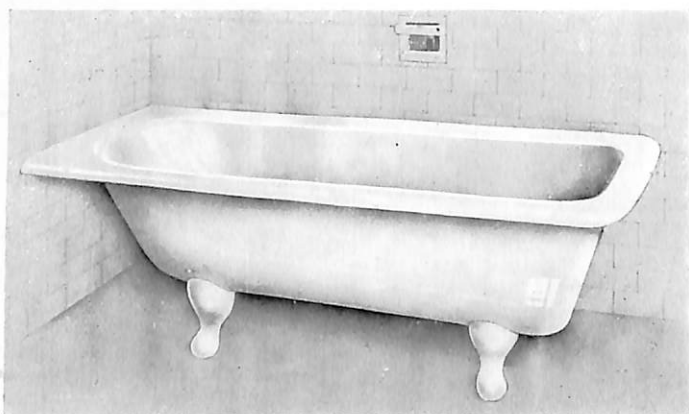
№ 42



№ 43

Right Hand.

BATHS.



SHANKS' "AUSEÑA," No. 1916.

FLANGED BATH.

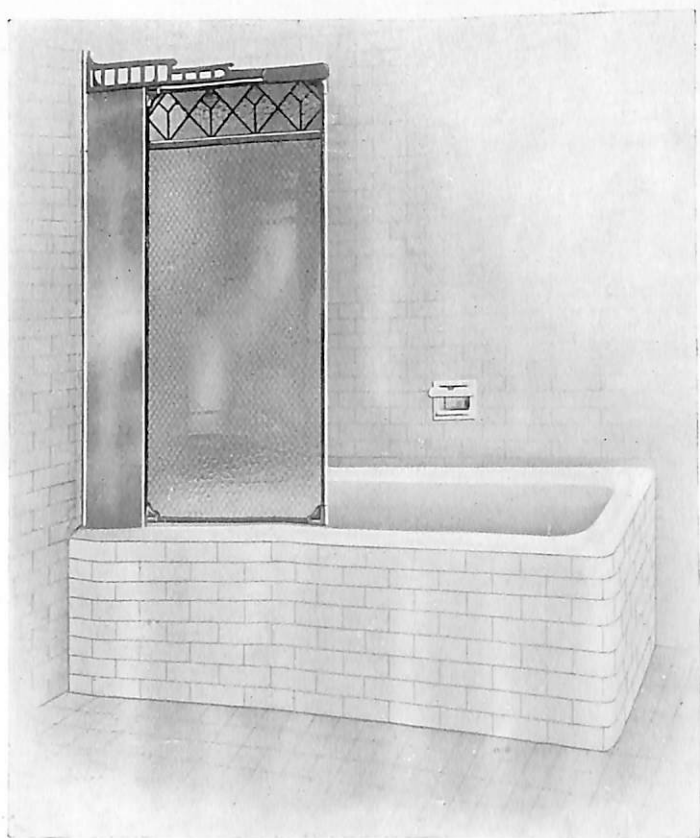
Cast iron, white leadless porcelain enamelled inside, plain painted outside, giving maximum width.

Flanged on any hand, as per drawings on Pages 10 and 11.

Length.	Width.	Depth.
5 ft. 5 $\frac{1}{4}$ in.	2 ft. 4 $\frac{1}{4}$ in.	1 ft. 11 $\frac{1}{2}$ in. over Flange
5 ft. 11 $\frac{3}{4}$ in.	2 ft. 4 $\frac{1}{4}$ in.	1 ft. 11 $\frac{1}{2}$ in. over Flange

The measurements given above are stock sizes, but over all sizes can be slightly varied to meet special requirements.

BATH SCREENS.



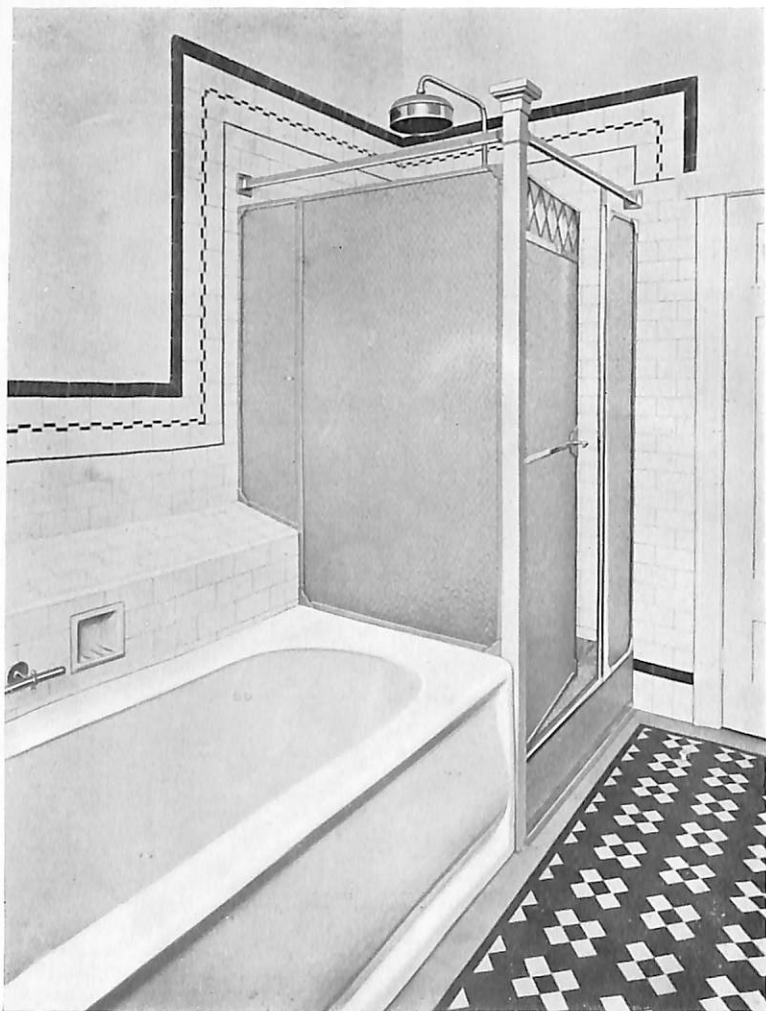
SHANKS' "AUSEÑA," No. 1916.

The arrangement here shown illustrates the very effective treatment obtained by using a Shanks Flanged Bath fitted close to the walls at side and end, also with extended table top roll at front corner, allowing the most economical use of standard tiles for encasing the bath.

Baths for this treatment are shown in diagrammatic arrangement on Page 11 of this Catalogue.

The Shower Screen shown fitted is "Shanks" exclusive design, being constructed of all metal, non-corrosive, heavily nickel-plated, and heavy reinforced glass panel. The panel, being hinged, can be turned against end wall when not required for use as a shower bath.

SHOWER ENCLOSURES.



AN ACTUAL PHOTOGRAPH of one of "Shanks'" Independent Shower Bath Enclosures, as supplied and fixed.

Constructed wholly of non-corrosive metal frame, heavily nickel-plated finish, and reinforced Glass Door and Panels.

SHOWER ENCLOSURES

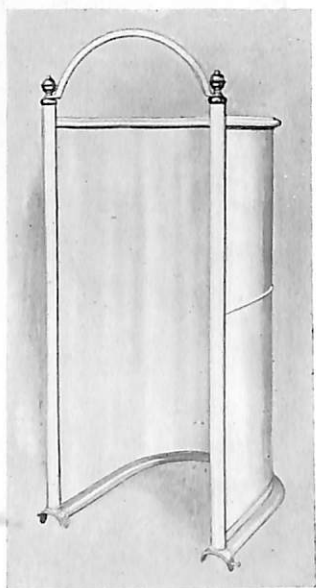


Another "Shanks' " Independent Shower Bath.
NOTE THE OUTSTANDING FEATURES.

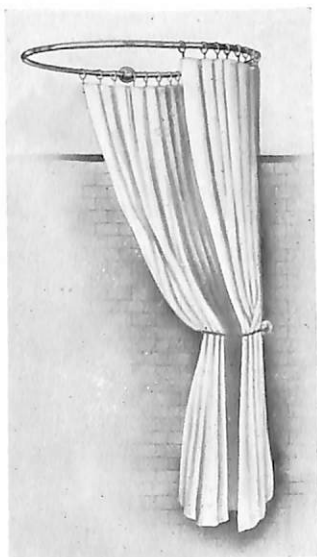
- I.—Easily cleaned.
II.—No obstruction of light in Bathroom or Shower Enclosure.

"Shanks"
SANITARY WARE

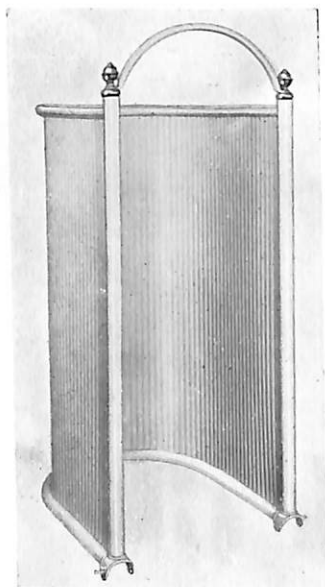
BATH SCREENS.



White Stove Enamelled
Plain Shower Screen.
Fit all types of baths.

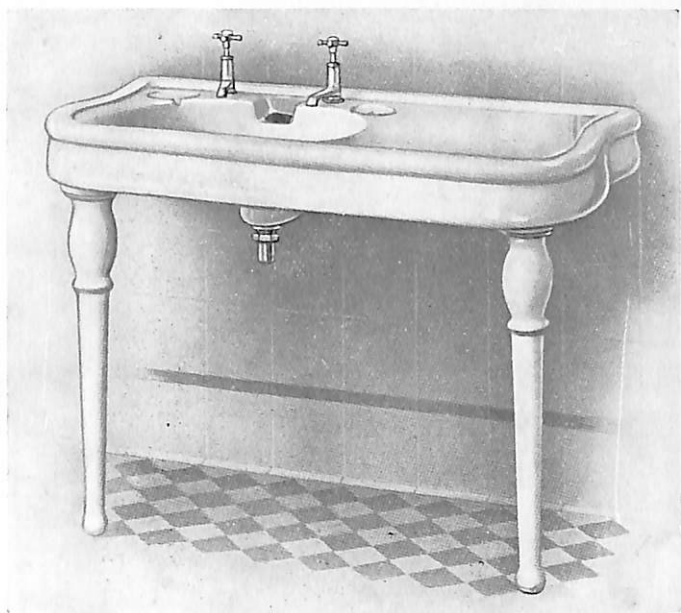


Shower Ring and Waterproof
Curtain. Ring in nickel-plated
brass or wrought iron. With
1 or 2 wall flanges.



White Stove Enamelled Cor-
rugated Shower Screen.

LAVATORY BASINS.



"PRINCESS."

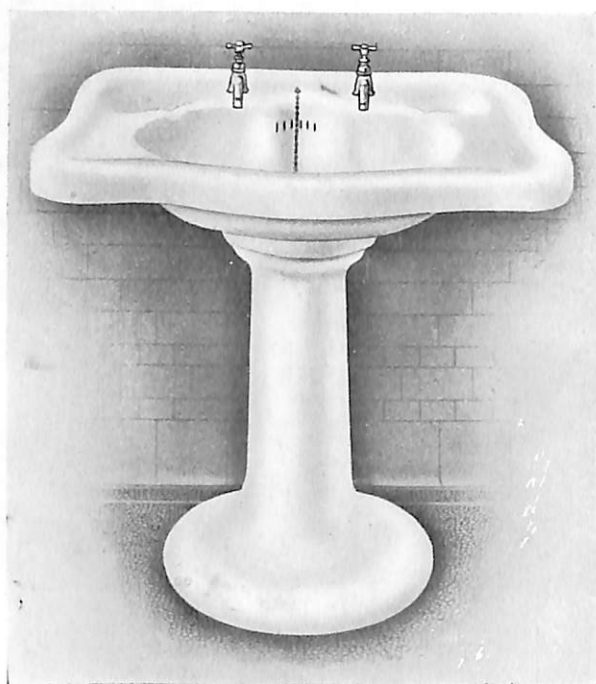
SHANKS' "PRINCESS" Combination Lavatory Basin and Toilet Table in Vitreous China, with weir overflow and anti-splash rim, fitted with Vitreous China legs to floor and iron wall supports.

VITREOUS CHINA WARE is a thick, heavy ware, pure white throughout, of the finest finish and very attractive appearance. Owing to its great strength, this ware will withstand the hardest usage.

**Non-absorbent and Vitreous throughout
Of Great Strength
Non-Crazing**

MEASUREMENTS OVERALL, 42 in. x 22 in.

LAVATORY BASINS.

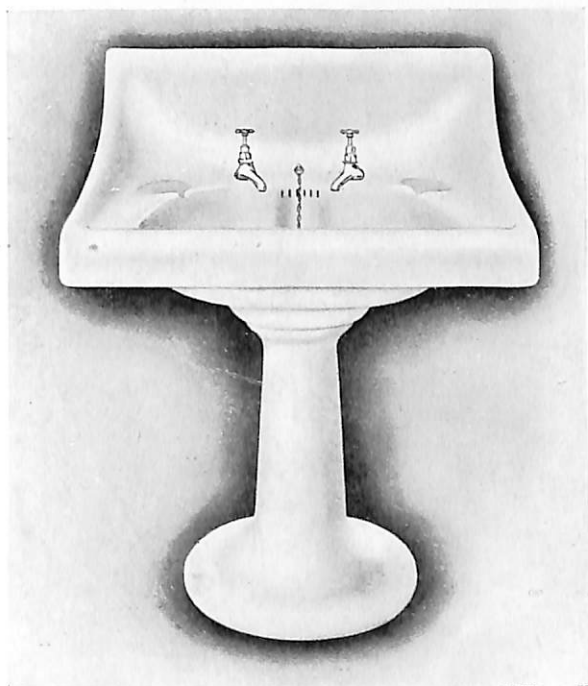


No. F/18.

Table Top Earthenware Pedestal Lavatory Basin, with combined overflow, on round, oval or square pedestal.

Overall	30 in. x 22 in.
Bowl	21 in. x 15 in.
Overall	28 in. x 22 in.
Bowl	19 $\frac{3}{4}$ in. x 14 $\frac{3}{4}$ in.

LAVATORY BASINS.



No. F/19.

Oblong Earthenware Square Front High Back Pedestal Lavatory Basin, with combined overflow, on round, oval or square pedestal.

Overall	27 in. x 19 in.
Bowl	21½ in. x 13½ in.

LAVATORY BASINS.

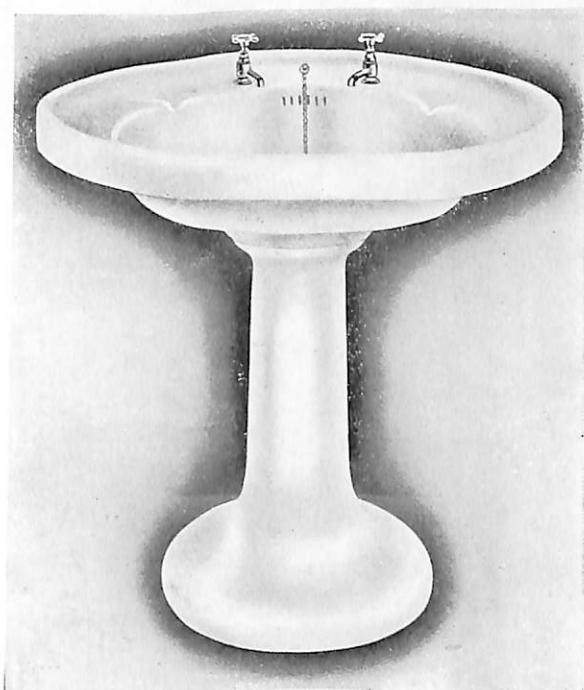


No. F/20.

Oval Earthenware Pedestal Lavatory Basin, with skirting and combined overflow, on round or oval pedestal.

Overall ..	27 in. x 19 in.
Bowl ..	19 in. x 14 in.

LAVATORY BASINS.

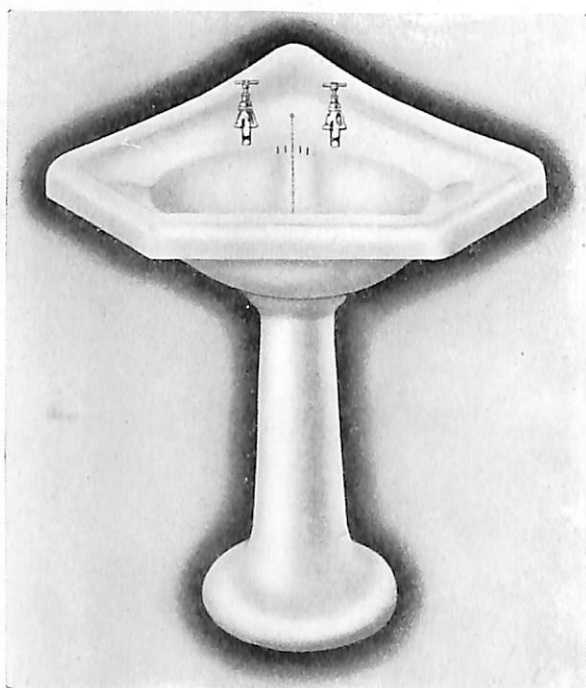


No. F/21.

Oval Earthenware Pedestal Lavatory Basin, without skirting, with combined overflow, on round or oval pedestal.

Overall	30 in. x 22 in.
Bowl	21 in. x 16½ in.
Overall	27 in. x 19 in.
Bowl	19 in. x 14½ in.

LAVATORY BASINS.



No. F/22.

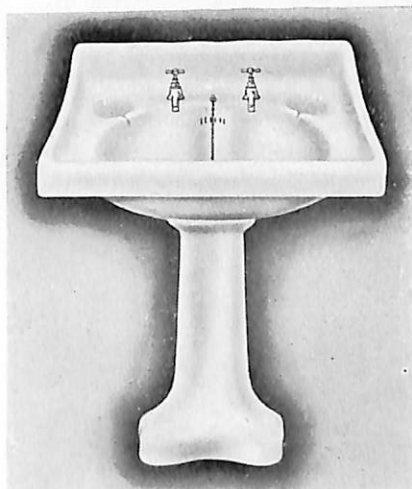
Angle Earthenware Pedestal Lavatory Basin, with combined overflow, on round pedestal.

Overall	30 in. x 22 in.
Bowl	17½ in. x 13½ in.
Length of Sides	21½ in.

Overall	27 in. x 20 in.
Bowl	15½ in. x 12¾ in.
Length of Sides	19½ in.

"Shanks"
SANITARY WARE

LAVATORY BASINS.



No. F/23.

Earthenware Oblong Square Front Pedestal Lavatory Basin, with combined overflow, on round, oval or square pedestal.

Overall	30 in. x 22 in.	Bowl	24 in. x 16½ in.
"	27 in. x 19 in.	"	21 in. x 14 in.



No. F/23a.

Earthenware Round Front Pedestal Lavatory Basin, with combined overflow, on round, oval or square pedestal.

Overall	33 in. x 23½ in.	Bowl	22 in. x 18 in.
"	27 in. x 19 in.	"	17½ in. x 15 in.

LAVATORY BASINS.



No. M/24.

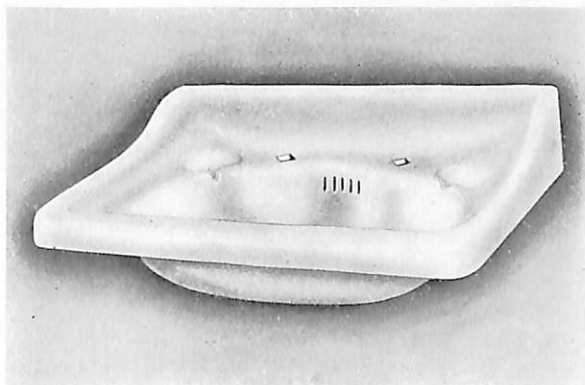
Oblong Earthenware Pedestal Lavatory Basin, with combined overflow, reversed plain soap trays, inclining backward and draining forward, and with Taps in central position, as illustrated above, or in corners, as No. M/26a on page 26, on Square Pedestal only.

Measurements.

Overall	27 in. x 19 in.	Bowl	24 in. x 13 in.
"	25 in. x 18 in.	"	22 in. x 12 in.
"	22 in. x 16 in.	"	19½ in. x 10½ in.

This latest design of Basin provides the maximum size washing bowl. Basin as above described may be had with round front if preferred.

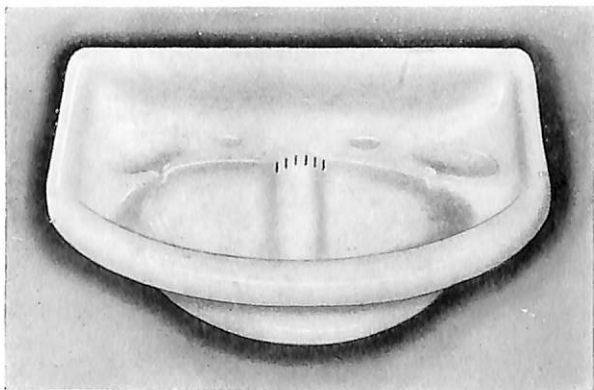
LAVATORY BASINS.



No. F/25.

Earthenware Oblong Square Front Lavatory Basin, with combined overflow.

Overall	..	..	..	30 in. x 22 in.	Bowl	..	..	..	24 in. x 16½ in.
"	..	..	..	27 in. x 19 in.	"	..	..	..	20½ in. x 14 in.
"	..	..	..	25 in. x 18 in.	"	..	..	..	19 in. x 14 in.
"	..	..	..	22 in. x 16 in.	"	..	..	..	16 in. x 11½ in.
"	..	..	..	20 in. x 16 in.	"	..	..	..	15¾ in. x 11¼ in.



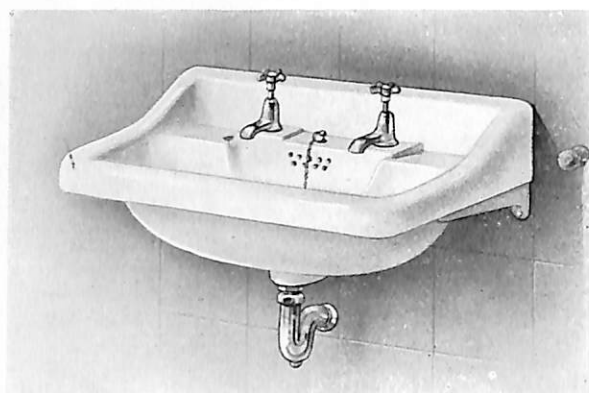
No. F/25a.

Earthenware Round Front Lavatory Basin, with combined overflow.

Overall	..	..	..	30 in. x 22 in.	Bowl	..	..	..	21½ in. x 15¾ in.
"	..	..	..	27 in. x 19 in.	"	..	..	..	17½ in. x 14½ in.
"	..	..	..	25 in. x 18 in.	"	..	..	..	17¼ in. x 13½ in.
"	..	..	..	22 in. x 16 in.	"	..	..	..	16¼ in. x 12½ in.
"	..	..	..	20 in. x 16 in.	"	..	..	..	14 in. x 11¾ in.

"Shanks"
SANITARY WARE

LAVATORY BASINS.



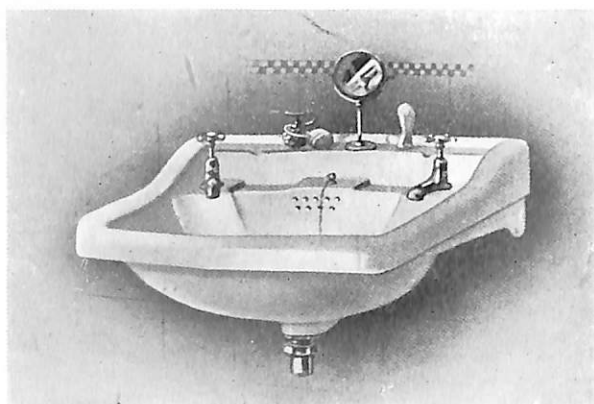
No. M/26.

Earthenware Oblong Square Front Lavatory Basin, with combined overflow, reversed plain soap trays, inclining backward and draining forward.

Can be fitted with patent semi-concealed cast iron brackets as illustrated.

Overall	27 in. x 19 in.	Bowl	24 in. x 13 in.
"	25 in. x 18 in.	"	22 in. x 12 in.
"	22 in. x 16 in.	"	19½ in. x 10½ in.

The above basins can also be supplied with round front and corner tap holes.

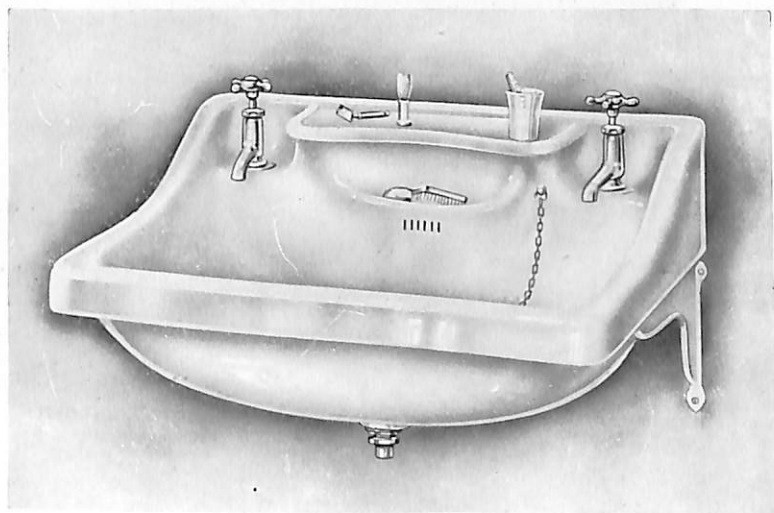


No. M/26a.

The "COMPLEAT" Lavatory Basin, with corner tap holes, reversed soap trays, and integral shelf.

Overall	27 in. x 19 in.	Bowl	24 in. x 13 in.
"	25 in. x 18 in.	"	22 in. x 12 in.
"	22 in. x 16 in.	"	19½ in. x 10½ in.

LAVATORY BASINS.



No. T/27.

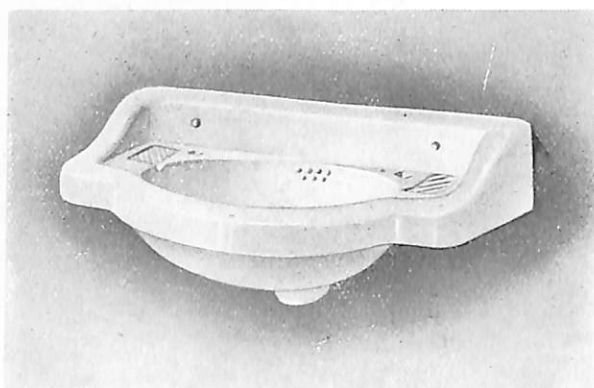
EARTHENWARE SHELF LAVATORY BASIN. WITH INTEGRAL SHELF, COMBINED OVERFLOW AND CORNER TAP HOLES.

The integral shelf, large soap and brush tray, corner tap position giving maximum size of bowl with corners well rounded.

MEASUREMENTS.

Overall		27 in. x 19 in.	Bowl		24 in. x 12 $\frac{1}{4}$ in.
..		25 in. x 18 in.	..		21 $\frac{3}{4}$ in. x 11 $\frac{3}{4}$ in.
..		22 in. x 16 in.	..		19 in. x 10 $\frac{1}{4}$ in.

LAVATORY BASINS.

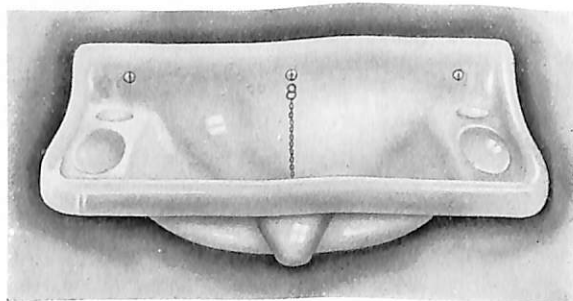


No. M/28.

Earthenware Round Front Lavatory Basin, with combined overflow and screw holes on back.

Overall, 26 in. x 14 in.

Bowl, 16½ in. x 10½ in.



No. F/28a.

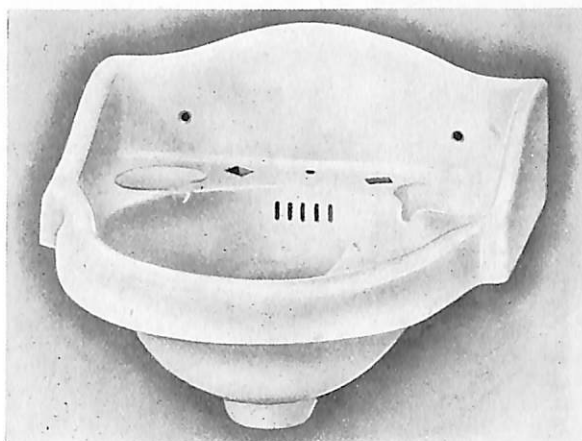
Earthenware Passage Lavatory Basin, with screw holes in back for fixing to walls, combined overflow.

Overall .. . 22½ in. x 12 in. Bowl .. . 14½ in. x 9¾ in.

„ .. . 25 in. x 15 in.

"Shanks"
SANITARY WARE

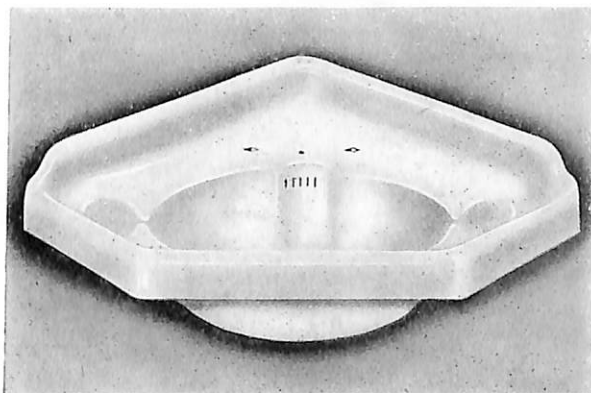
LAVATORY BASINS.



No. S/29.
Flat Back.

Earthenware Round Front Lavatory Basin, with screw holes in back and combined overflow.

Overall, 18 in. x 18 in.
Bowl, 11½ in.

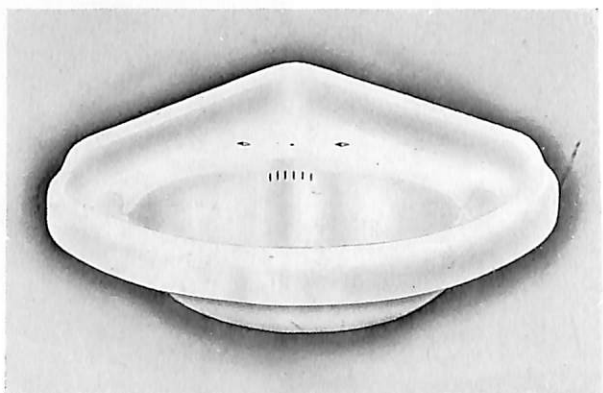


No. F/29a.

Earthenware Square Front Angle Lavatory Basin, with combined overflow.

Overall.	Bowl.	Length of Sides.
30 in. x 22 in.	17½ in. x 13½ in.	21½ in.
27 in. x 20 in.	15½ in. x 12¾ in.	19½ in.
24 in. x 18 in.	14 in. x 10¾ in.	17½ in.

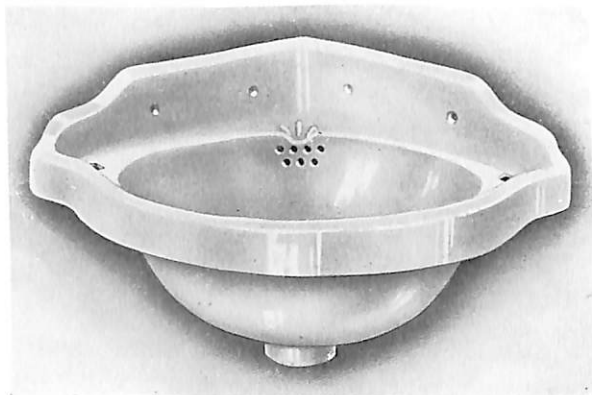
LAVATORY BASINS.



No. F/30.

Earthenware Round Front Angle Lavatory Basin, with combined overflow.

Overall, 26 in. x 22 in. Bowl, 16½ in. x 13¾ in. Length of sides, 18¾ in.

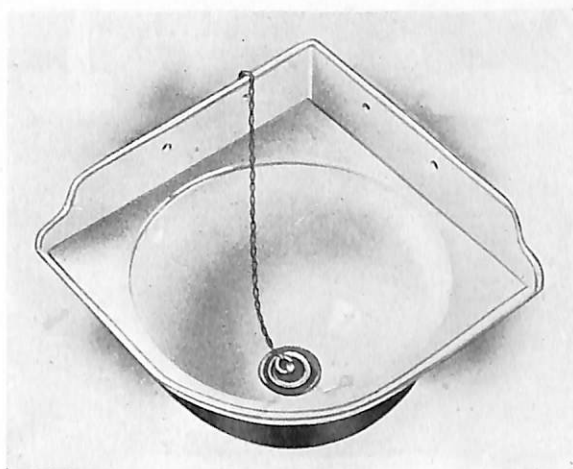


No. F/30a.

Earthenware Round Front Angle Lavatory Basin, with screw holes in back for fixing to wall, and combined overflow.

Overall, 21 in. x 21 in. Bowl, 14 in. Length of sides, 15 in.

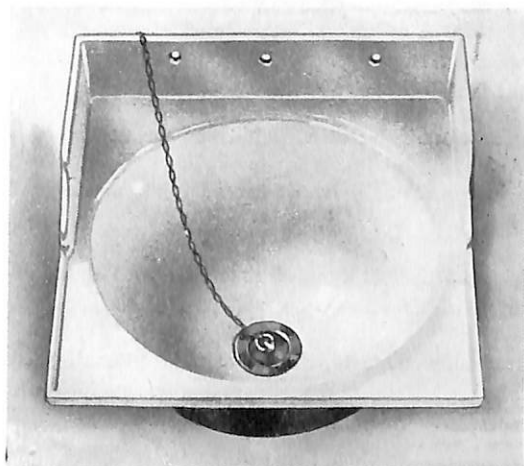
LAVATORY BASINS.



Cast Iron Porcelain Enamelled Round Front Angle Basin.

Overall size, $15\frac{1}{2}$ in., square with skirting.

Bowl size, $12\frac{1}{2}$ in.

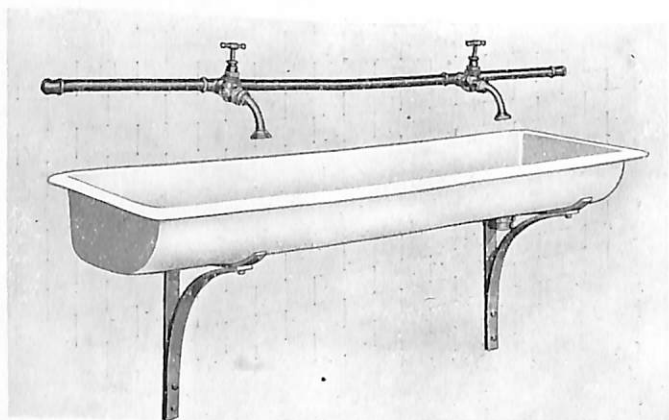


Cast Iron Porcelain Enamelled Flat Back Basin.

Overall size, $15\frac{1}{2}$ in., square with skirting.

Bowl size, $12\frac{1}{2}$ in.

LAVATORY TROUGH.



Shanks' Cast Iron Trough Lavatory. White porcelain enamelled inside, plain painted outside. Supplied with nickel-plated waste fitting, nickel-plated stop-taps, and N.P. regulated fine spray fittings, and wrought iron brackets.

Suitable for schools, factories, public conveniences, institutions, etc.

Supplied in sections of 4 ft., or flanged joints making 8 and 12 ft. ranges.

This supersedes the old type of slate slab with round plug bowls, which require separate waste, trap, and vent to each basin.

One waste only required, hence reduced plumbing costs, water saving, and hygienic, in that the user washes in running water delivered from fine spray.

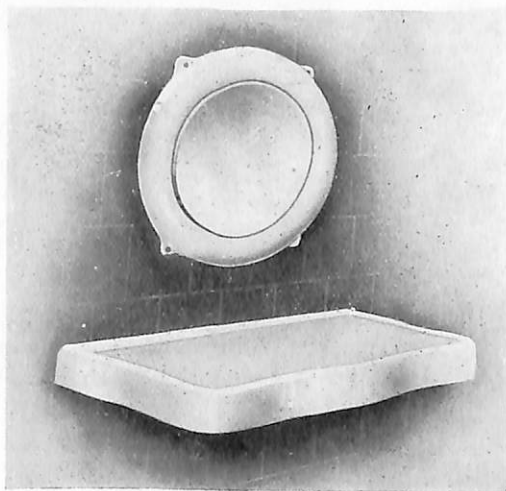
BATHROOM TABLES.



White Earthenware
Pedestal
Toilet Table.



White Earthenware
Pedestal
Toilet Table.

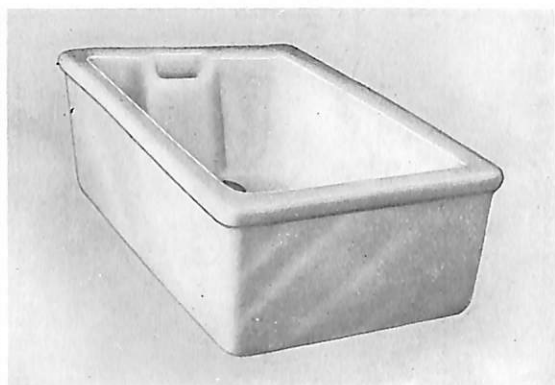


White Earthenware Toilet Table.
Wall Type.

"Shanks"

SANITARY WARE

SINKS.



Roll Edge Fire-clay Sink, cane outside and white inside, or white inside and outside.

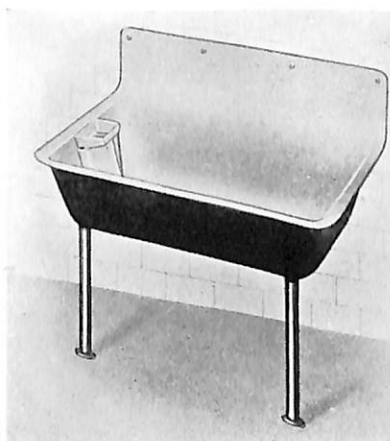
Approximate overall sizes:

18 x 15 x 8 in.
21 x 15 x 8½ in.
24 x 15 x 8½ in.
27 x 15 x 8½ in.

"EDINBURGH" PATTERN

Cast iron, white porcelain inside, plain painted outside, with high back, threaded snugs cast on bottom, to take wrought iron pipe supports.

Size, 21 in. x 14 in. x 7 in.

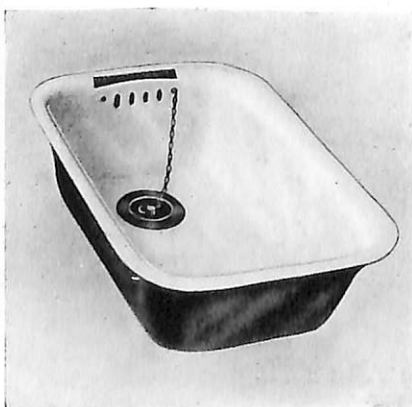


"PERFECTO."

Cast iron, white porcelain inside, plain painted outside.

Sizes.

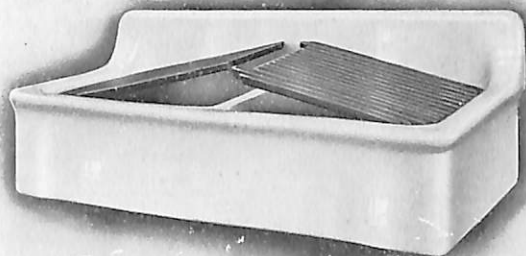
14 in. x 12 in. x 6 in.
17 in. x 12 in. x 6 in.
20 in. x 14 in. x 6 in.
15 in. x 14 in. x 7 in.
18 in. x 14 in. x 7 in.
21 in. x 14 in. x 7 in.
24 in. x 14 in. x 7 in.
27 in. x 14 in. x 7 in.
30 in. x 14 in. x 7 in.



"Shanks"

SANITARY WARE

SINKS. FIRE CLAY.



All White Fire-clay Twin Sink, with roll rim, 6 in. high back, weir overflow, and fluted teakwood drainer.

"TWIN."

Over All Sizes.

48 in. x 21 in. x 9½ in.

42 in. x 21 in. x 9½ in.

36 in. x 21 in. x 9½ in.

Combined Sink and Fluted Drainer, in all white fire-clay, with roll rim and weir overflow. Approximate over all sizes:

36 x 21 x 9½ in.

36 x 18 x 9½ in.

30 x 18 x 9½ in.



Plain Edge Fire-clay Sink, cane outside and white inside, or white inside and outside.

"BELFAST" PATTERN.

Approximate Overall Sizes.

24 in. x 16 in. x 8 in.

24 in. x 18 in. x 10 in.

27 in. x 18 in. x 10 in.

30 in. x 18 in. x 10 in.

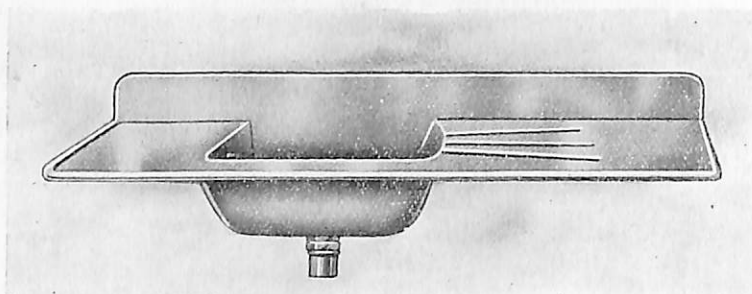
36 in. x 18 in. x 10 in.

42 in. x 21 in. x 10 in.

48 in. x 24 in. x 12 in.

CAST ONE-PIECE ALUMINIUM SINK AND DRAINERS.

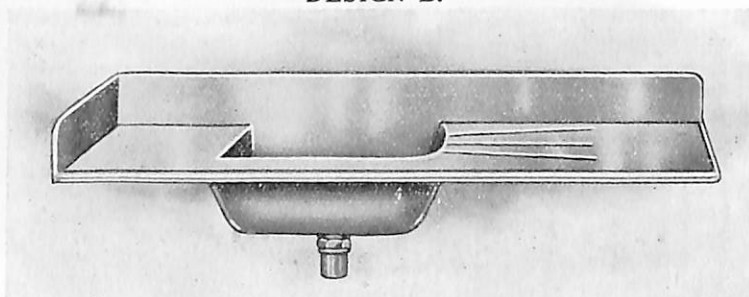
DESIGN A.



Right or Left Drainer.
Length overall, 4 ft.

Width, 16 in.
Basin, 18 in. x 12 in. x 7 in.
Back Skirting, 4 in.

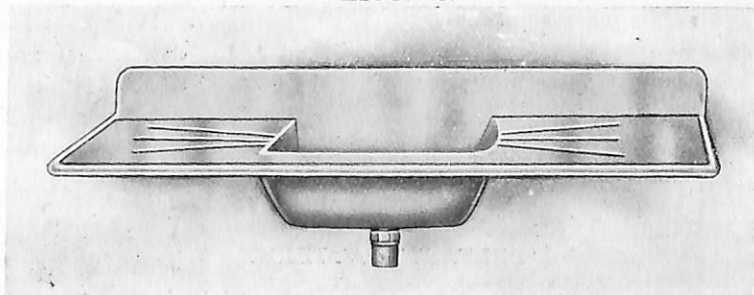
DESIGN B.



Right or Left Drainer.
Shirting on short end.
Length overall, 4 ft.

Width, 16 in.
Basin, 18 in. x 12 in. x 7 in.
Back and end Skirting, 4 in.

DESIGN C.

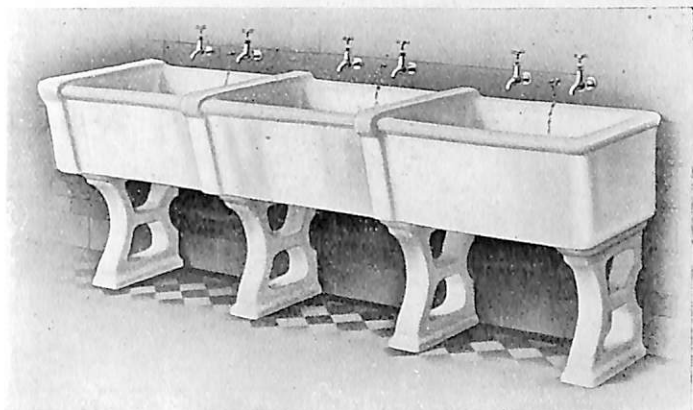


Double Drainer.
Length overall, 5 ft.

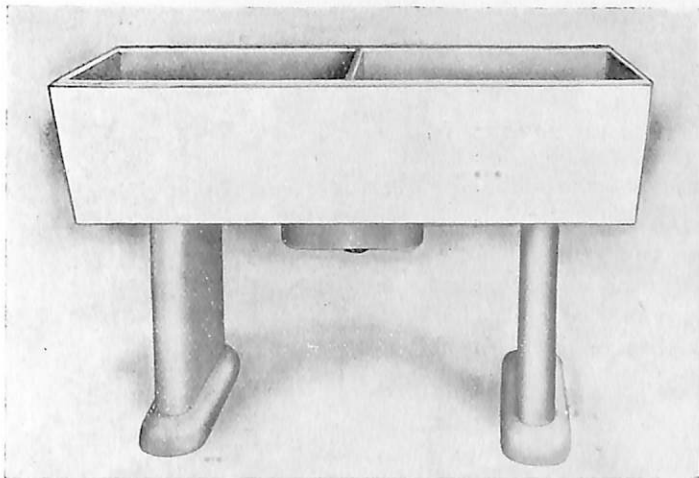
Width, 16 in.
Basin, 18 in. x 12 in. x 7 in.
Back Skirting, 4 in.

"Shanks"
SANITARY WARE

TROUGHS.



Wash Tub range, in all white fireclay, with overlapping joints, on all white fireclay pedestals. Size, 27 in. x 24 in. x 15 in.



Cement Wash Trough, well reinforced, superior finish, 1, 2 or 3 compartment.

The 2-compartment Trough supplied either with two separate outlets, or combined patent single outlet fitting in cement or brass, with or without caps and linings.

Cement Pedestals for above are also stocked.

"Shanks"

SANITARY WARE

CLOSETS.



"RIVOLITE."

Illustrating Class 6 All White Pedestal W.C. Pan, "S" trap, right hand vent.

"REXIS."

Illustrating Class 5 All White Pedestal Pan, "P" trap. This pan also obtainable in Class 3 (cane outside and white inside).

NOTE. — Closets shown on this page obtainable with or without vents, with side outlets, traps right or left hand (facing).



"Rivolite" and "Rexis" Pans have the following distinctive features:—

1. Back of bowl being perfectly straight.
2. Basin of such conformation as to present the minimum of soiling surface.
3. The construction of flushing rim, combined with form of basin, ensures a perfect cleansing of the basin at discharge of the trap at every flush.

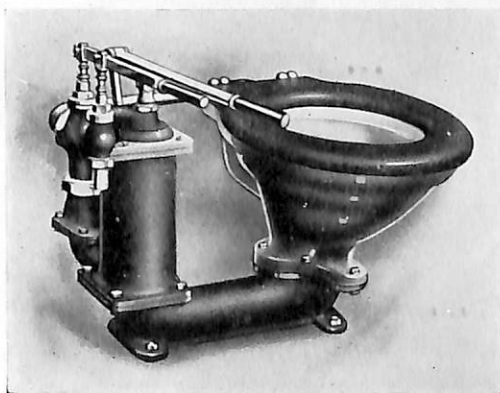
"Shanks"
SANITARY WARE

CLOSETS.



"AUSTRAL."
Above Water Line.
SHIP CLOSET.
Single Valve.

Basin of cast iron, white porcelain enamelled inside, operated by iron lever with wood handle, self-closing supply valve.



THE "BAY."
Under Water Line.
DOUBLE VALVE YACHT OR LAUNCH CLOSET.
Basin of cast iron, white porcelain enamelled inside, duplex pump and water supply.

CLOSET SEATS.

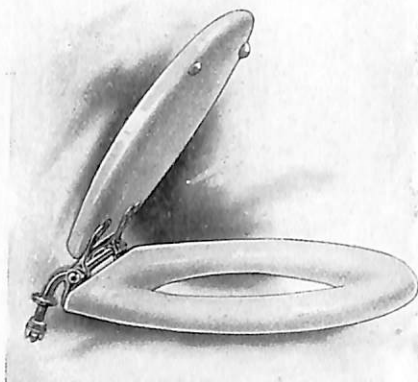
EIGHT REASONS WHY CHURCH SANI-WHITE SEATS ARE BETTER.

1. Made from selected hardwood, 1½ in. thick.

2. Every seat is reinforced by spiral grooved dowels, ⅛ in. x 7 in., running cross grains, which renders the seat practically split proof.

3. The white finish is sheet, and welded on the seat under steam pressure.

4. It is impervious to heat or



cold, and will not absorb moisture.

5. As easily cleaned as porcelain is cleaned.

6. The sheet covering is permanent—it stays white.

7. Guaranteed not to crack, warp, chip, flake or turn color.

8. All hinges are cast from pure ingot brass, and guaranteed against breakage.

No. 425.

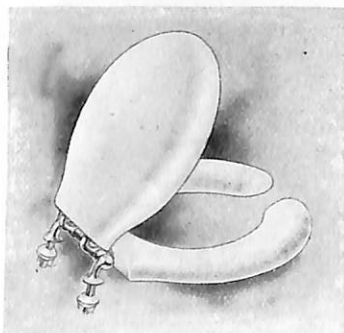
No. 425.—"CHURCH" Sani-white Plain Pattern Seat and Cover, with N.P. cast brass bar hinge.

No. 702.—Seat and Cover, polished golden oak finish.

No. 711.—Seat and Cover, polished golden oak finish.

No. 700.—Seat and Cover, polished mahogany.

No. 710.—Seat and Cover, polished mahogany.



No. 260.

"CHURCH" Sani-White Open Front Plain Pattern Seat and Cover, with N.P. cast brass bar hinge.



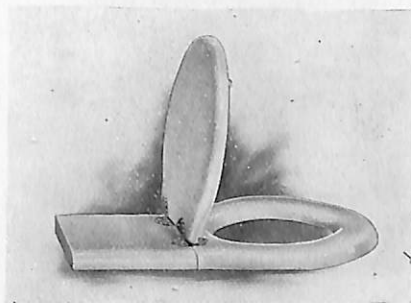
No. 600.

"CHURCH" Full Saddle Seat and Cover, with N.P. cast brass bar hinge, mahogany finish.

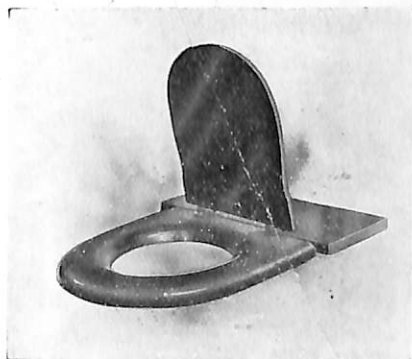
CLOSET SEATS.



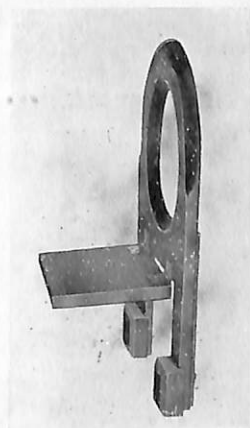
No. 800.
"CHURCH" Open
Front Full Saddle Seat
and Cover, with N.P. cast
brass bar hinge, mahogany
or golden oak finish.



Double Flap Sani-
White "CHURCH" Full
Back Seat. Also sup-
plied in Single Flap.



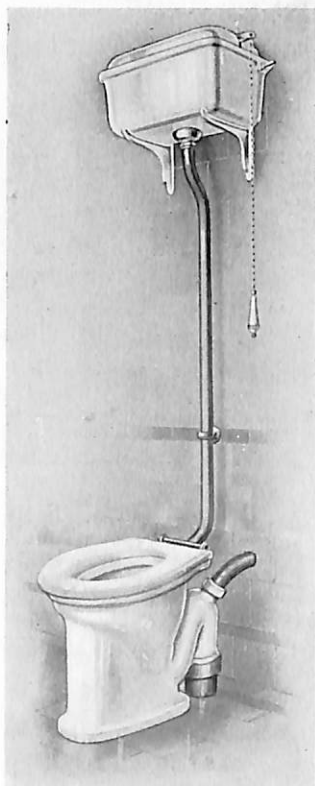
Double Flap Seat, with
9 in. back, N.P. brass
hinges, in pine, kauri,
maple, ash, oak, cedar
and mahogany.



Self-lifting Single Flap
Seat, with back and
balance weights fitted.

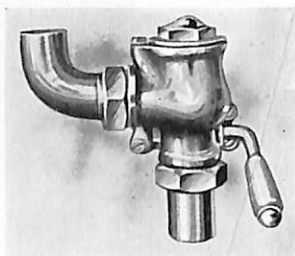
"Shanks"
SANITARY WARE

CISTERNS.



THE "PREMIER."

The "PREMIER" Patent Silent Water-Waste Preventing Flushing Cistern, in white glazed earthenware, with cover and N.P. chain and china pull.



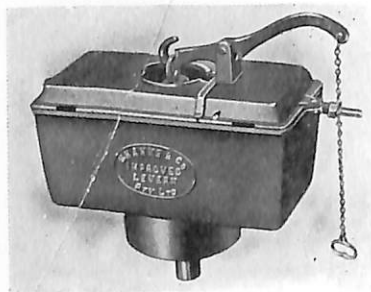
FLUSH VALVE.

N.P. Brass Flushometer Valve, with gate valve.



SHANKS' "AUTOMATIC CISTERN."

1, 2, 3 and 4 Gallons.
In cast iron, painted, glass and porcelain enamelled finish.

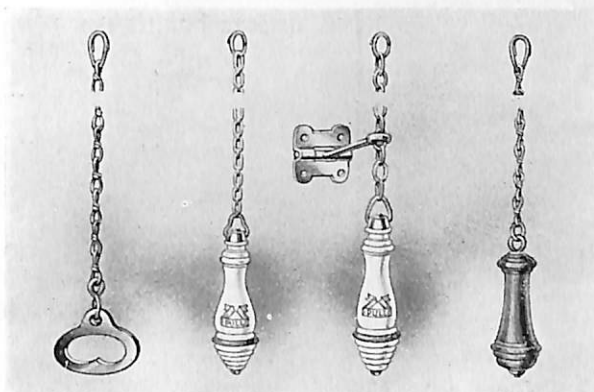


SHANKS' "LEVERN."

1, 2 and 3 Gallons.
In cast iron, painted, glass and porcelain enamelled finish.

CISTERN ACCESSORIES.

CHAINS.



No. 1—Galvanized Iron Chain Pull.

No. 2—Brass Chain and China Pull (ordinary quality).

No. 3—N.P. Oval Link Chain and China Pull (superior quality).

No. 4—Brass Chain and Rubber Pull (White or Red).

Note.—Chain Guide as illustrated may be used with any type of pull.

FLUSH PIPES.

No. 1—Galv. Sheet Iron Telescopic Flush Pipes.

No. 2—Galv. Seamless Steel Telescopic Flush Pipes, with Welded Ring for Coupling Nut.

No. 3—Nickel Plated Solid Drawn Brass Flush Pipe, with N.P. Nut and Buffer Clip.

Special Flush Pipes Made to Order.

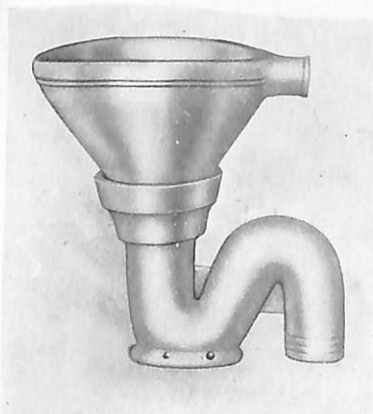
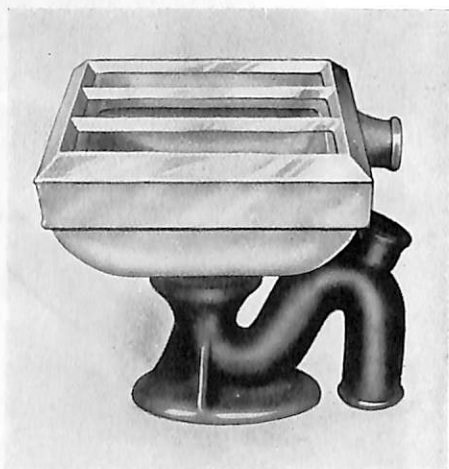
SLOP HOPPERS.



All White Pedestal Fireclay Slophopper, with P. or S. traps, outlet grid in bottom of hopper, brass hinged bucket grating, hardwood inserta rim.

No. 345.

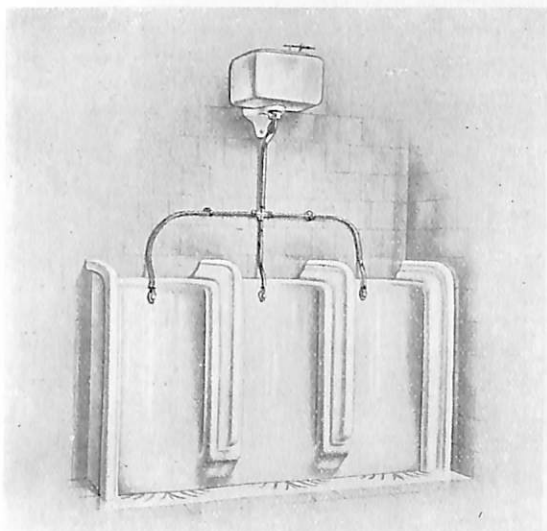
Fireclay Cane and White Square Slop Hopper, with cast iron glass enamelled "P" or "S" trap, plain or vented, square brass top grating, and round brass outlet grating.



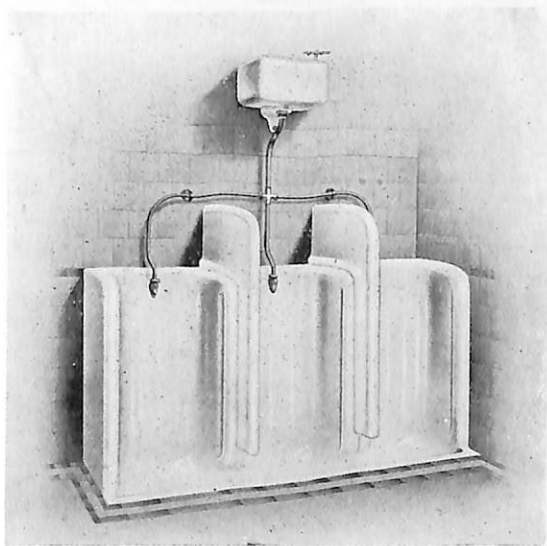
Round Earthenware Two Piece Slop Hopper, in cane and white or all white, "S" or "P" trap, vented or plain.

"Shanks"
SANITARY WARE

URINALS.



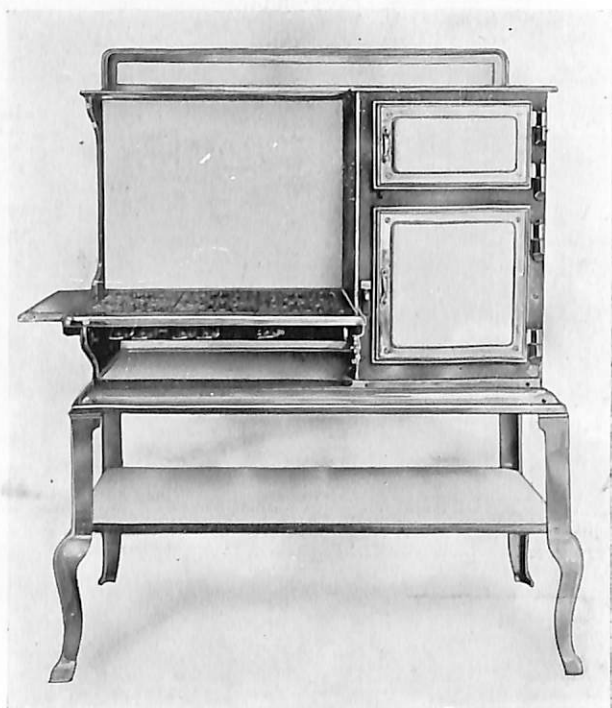
All White Fireclay Urinals, 24 in. centres, with back and channel in one piece, low divisions, 6 in. fluted tread.



All White Fireclay Urinals, 24 in. centres, with back and channel in one piece, 12 in. high divisions, 6 in. fluted tread.
Supplied in single stalls, also in 2 stalls and upwards.

"Shanks"
SANITARY WARE

GAS STOVES.



"AUSTRAL PRIDE."

Elevated Double Oven Type.

Overall Height.	Width.	Depth.
61 in.	50 in.	23 in.

Oven Dimensions (Inside).

Large.		
Height.	Width.	Depth.
15 in.	14½ in.	14 in.
Small.		
Height.	Width.	Depth.
9 in.	15 in.	14 in.

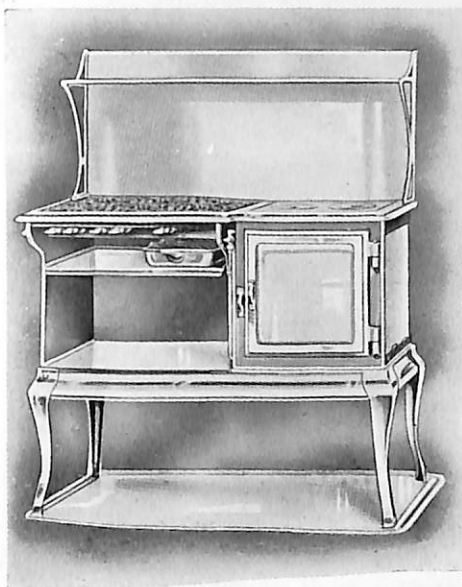
Finish: Nickel Plated on Polished Facings. Ovens Porcelain Enamelled.
Inside and Outside Enamelled. Door Panels and Crown Plate.

GAS STOVES

"SUPREME."

The "SUPREME" Stove is the most revolutionary development in Gas Stove Construction during the twentieth century. Elevation of the working parts of Cookers has been the object of all manufacturers, but in the past has only been achieved either at a high cost to the purchaser or an absence of finish and utility.

A glance at the Stove illustrated shows that symmetry has been brought into the construction of this class of Cooker to an unprecedented extent. The wide expanse of Hot Plate also utilises the waste heat of the oven, and is unique. Further, the price list reveals that improvement in construction has been accompanied by a reformation in the cost of high-class elevated Gas Stoves.



ELEVATED SINGLE OVEN GAS STOVE.

Measurements:

Height to top of Hot Plate	37 in.
Height to top of Wall Plate	57 in.
Width overall	46 in.
Depth	21 in.

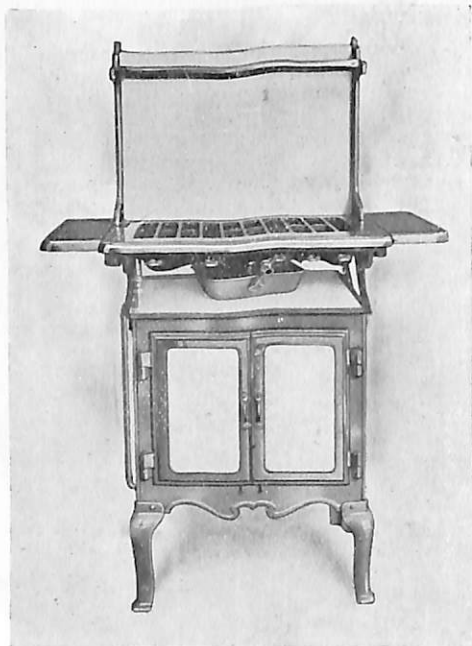
Oven Measurements:

Height.	Width.	Depth.
15 in.	14½ in.	14 in.

Finish, nickel-plated on polished facings, including hot plate; oven, porcelain enamelled inside and outside; porcelain enamelled pot tray.

Extras.—Porcelain enamelled floor tray, bake dish, self-lighting pilot attachment.

GAS STOVES



THE "INVINCIBLE."

Single Oven.

Dimensions.

Overall
Height. Width. Depth.
36 in. 28 in. 21 in.

Oven Dimensions (Inside).

Height. Width. Depth.
15 in. 14½ in. 14 in.
Extras: Plate Rack and
Wall Plate.

Finish.

Nickel Plated on Polished
Facings.

Oven, Porcelain Enam-
elled inside and outside,
and Enamelled Door
Panel.

Dimensions.

Overall
Height. Width. Depth.
36 in. 37 in. 21 in.

Oven Dimensions (Inside).

Height. Width. Depth.
15 in. 18 in. 15½ in.

Extras: Plate Rack and
Wall Plate.

Finish.

Nickel Plated on Polished
Facings.

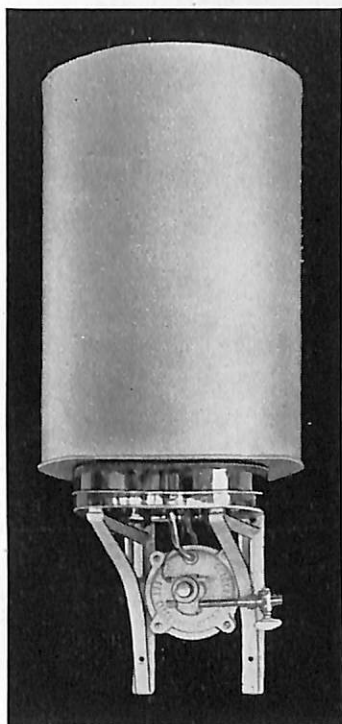
Oven, Porcelain Enam-
elled inside and outside,
and Enamelled Door
Panel.



THE "ADVANCE."

"Shanks"
SANITARY WARE

THE "BRIAR" HIGH TEMPERATURE WATER HEATER.



THE "BRIAR" HIGH TEMPERATURE WATER HEATER.

Thermostatically controlled; constructed of tinned copper, with outer casing white stove enamelled or nickel-plated. Regulated to give a quantity of high temperature water instantly.

Using a minimum of gas, and is insulated against loss of heat by radiation.

High temperature water at less than half gas consumption used with kettle on gas stove.

So small is the gas consumption that a flue is positively unnecessary.

High temperature water always on tap.

For tea making, sickroom requirements, for shaving purposes.

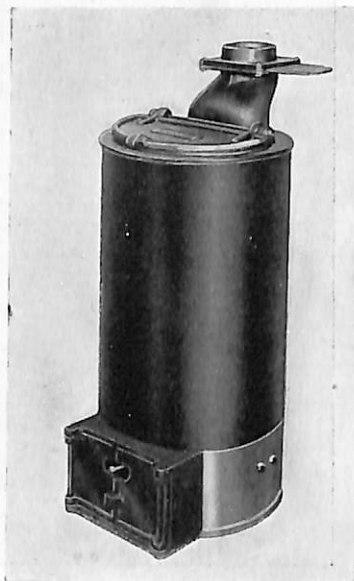
Lit when fixed, the "BRIAR" needs no further attention.

When water is drawn off, the main gas burner is immediately lit by pilot, and shuts down when water reaches set temperature, which is then maintained by pilot and insulation.

The above illustrates the 1-Gallon Domestic Size "Briar."

Also made in 3, 5, 10 and 15 Gallon Sizes and Larger to Order.

**INDEPENDENT DOMESTIC HOT WATER
BOILER.**



"ESCO."

Suitable for Coke or Wood Fuel.

Also used as an Incinerator.

Constructed of sheet steel exterior, with cast iron top, damper and cast iron base, with rocking and tilting fire bars, heavy copper coil, with fire brick lining or copper jacketed interior.

No. 1. Suitable for Storage Cylinder up to 50 Gallons, 4 in. Flue.

No. 2. Suitable for Storage Cylinder up to 80 Gallons, 5 in. Flue.

"Shanks"

SANITARY WARE

COMBINED HOT WATER STORAGE AND CIRCULATOR.
With gas supply thermostatically controlled.



"ROTORUA."

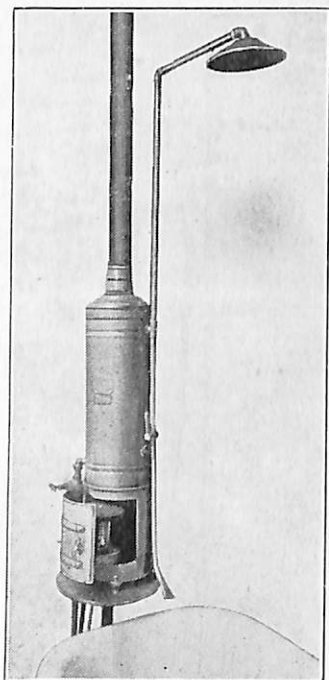
In sizes from 10 to 40 gallon storage capacity, and of varying weights of copper to meet the requirements of water pressure.

No attention necessary other than lighting gas.

Circulator No.	Height	Diam.	Gas Supply	Gas Meter	Diam. Cold Flue Pipe	Water Inlet	Storage Capacity
8	4 ft.	15 in.	$\frac{3}{4}$ in. to $\frac{1}{2}$ in.	10	2 in.	$\frac{3}{4}$ in.	10 gal.
8A	4 ft.	20 in.	$\frac{3}{4}$ in. to $\frac{1}{2}$ in.	10	2 in.	$\frac{3}{4}$ in.	20 gal.
8B	4 ft.	23 in.	$\frac{3}{4}$ in. to $\frac{1}{2}$ in.	10	2 in.	1 in.	30 gal.
8C	4 ft.	24 in.	$\frac{3}{4}$ in. to $\frac{1}{2}$ in.	10	2 in.	1 in. or $1\frac{1}{4}$ in.	40 gal.

BATH HEATERS.

GAS

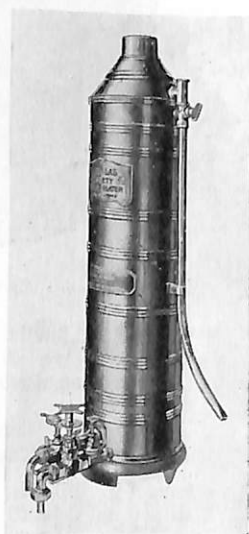


"ROTORUA."

"DOUGLAS" Improved Non-contact Gas Water Heater, constructed of copper throughout, in aluminium or nickel-plated finish, with or without shower.

Gas Non-contact Water Heater, constructed of copper throughout. In aluminium, polished copper and nickel-plate finish. With atmospheric burner. With or without shower.

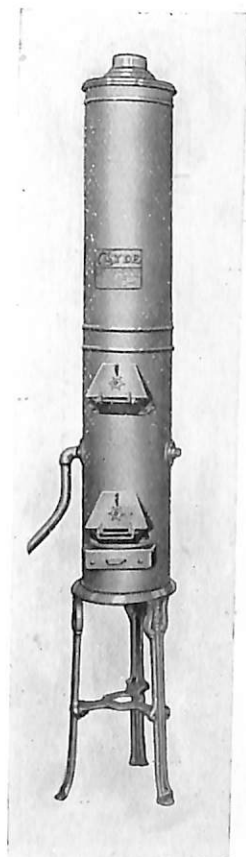
These Heaters deliver from 2 to 3½ gallons of water per minute, heated from 60 to 110 degrees F., and consume about 1 foot of gas per minute.



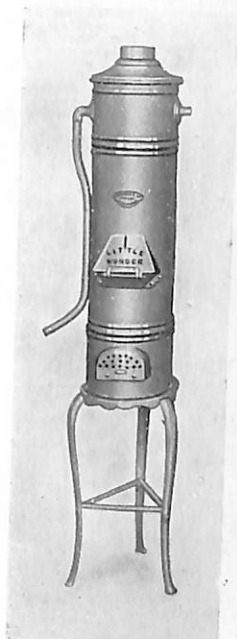
"DOUGLAS."

BATH HEATERS.

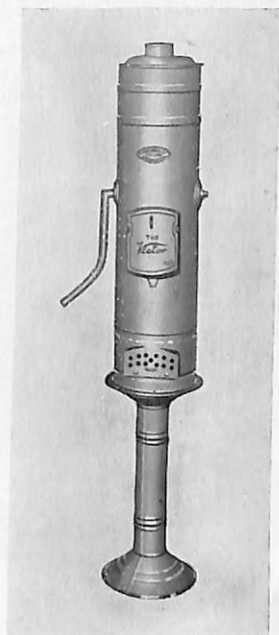
FUEL.



"CLYDE."



**"LITTLE
WONDER."**



"THE VICTOR."

The "VICTOR," "LITTLE WONDER" and "CLYDE" Heaters are strongly constructed and reliable. Made of the best materials, and fitted with cast iron parts.

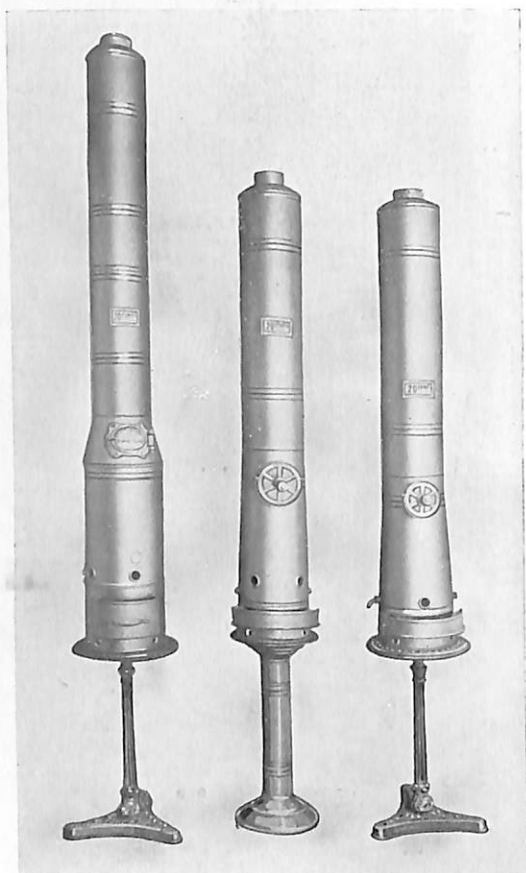
$\frac{1}{2}$ in. Fitting at back for inlet of water, right and left hand fittings for delivery pipe, which is supplied with these Heaters.

Supplied in galvanised sheet iron, enamelled, copper, and nickel-plated finish.

These Heaters also supplied with Shower.

"Shanks"
SANITARY WARE

BATH HEATERS.
FUEL.



The "20TH CENTURY" Fuel Heaters are made in two qualities—24 gauge galvanised iron, painted, and copper, polished.

Supplied with Outlet and Shower Couplings at back and near top. Compo. or Iron Pipe may be connected, and delivery made right or left hand as desired.

The life of an iron heater may be reckoned as 10-12 years under ordinary conditions, while the copper should last a lifetime.

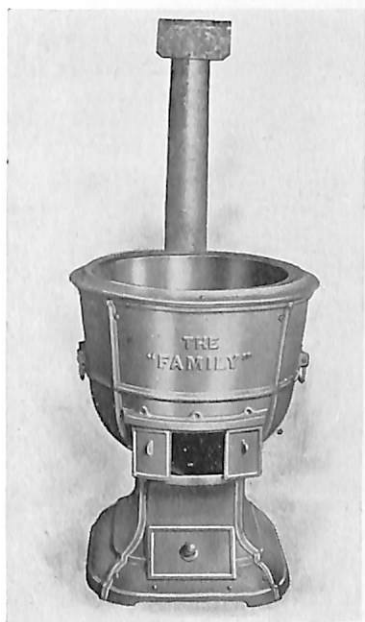
The "20TH CENTURY" Heaters are made in different sizes to meet various requirements.

No. 3 Fuel has been proved the best heater for private household use. Height, 5 ft. 6 in.; capacity, 140 gallons per hour.

No. 4 Fuel is a most satisfactory heater where there is a low ceiling, and it is necessary, owing to local conditions, to stand the heater level with top of the bath. Height, 4 ft. 6 in.; capacity, 120 gallons per hour.

No. 5 Fuel is a cheap yet effective heater, suitable for cottages, etc. Height, 4 ft. 3 in.; capacity, 100 gallons per hour.

COPPERS.



Cast Iron Copper Frame for wood fuel, with circulator flue distributing heat from fire around bottom and sides of copper. Fire box lined with cast iron cheeks. Fitted with ash pan and sliding fire doors, with 4 ft. flue pipe and cap. In sizes—

- 10 gallon
- 12 "
- 14 "
- 16 "

Gas Copper, on cast iron legs, with sheet steel casing, seamless best quality copper, overlapping rim, and lid. In sizes—
In sizes—

- 10 gallon
- 12 "
- 14 "
- 16 "



DRINKING FOUNTAINS.

Until recent times the Bubbling Cup Fountain was regarded as the best and the most hygienic device of its kind.

It was believed that the water flowing over the cup would cleanse it every time, and render it free from contamination.

Experience has proved this belief to be wrong.

Children and others often put their lips to the cup, and, even if there is no contact, the drops of water falling from the mouth on to the cup are regarded as sufficient to cause contamination.

An epidemic of tonsilitis in a school was reported to have been spread by one of these Bubbling Cup Fountains.

The object of the present design is to avoid all such contagion.

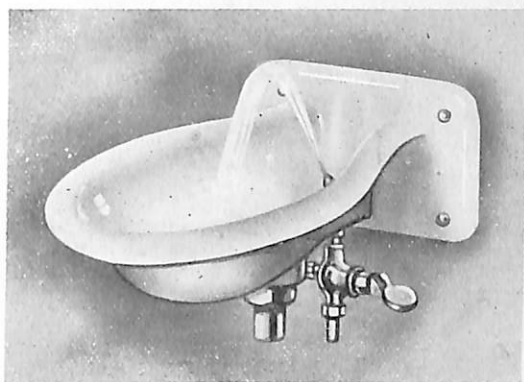
The jet is placed in a narrow recess at the back of the bowl, and cannot under any circumstances be touched with the lips.

The stream of water rises from the jet nozzle in a parabolic curve, and a drink of water can be obtained with perfect ease, and with confidence that it is quite uncontaminated. The position for drinking is such that drops of water from the mouth fall into the waste, and not on to the jet.

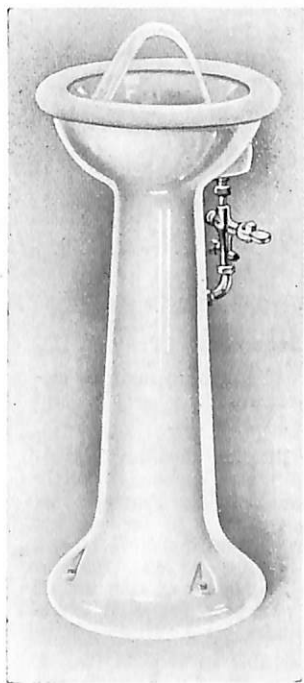
The jet is supplied by a simple self-closing non-concussive valve, fitted with a pressure regulating device, which should be adjusted so that the stream of water falls into the front part of the bowl when the pressure is at the maximum. It has been found by experiment that, should the pressure for any reason be diminished by approximately one-half, the stream of water from the jet still rises sufficiently high to enable one to drink without inconvenience.

There is thus ample margin to provide for any variation that may occur, and if the valve is regulated correctly for the maximum pressure there is no danger of the jet of water being projected over the bowl of the Fountain on to the floor.

DRINKING FOUNTAINS.



SHANKS' Improved "Purita" Patent Drinking Fountain, in White Porcelain Enamelled Cast Iron, with jet placed in recess at back of bowl, $\frac{3}{8}$ in. self-closing non-concussive valve with regulating device, outlet grating with coupling nut and $1\frac{1}{4}$ in. bore tail. Fittings in Nickel Plated Brass.

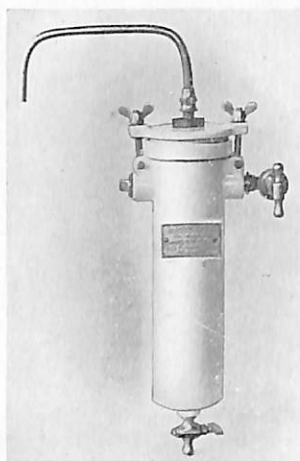


1. SHANKS' Improved "Purita" Patent Pedestal Fountain, in one piece, white Glazed Fireclay, with jet placed in recess at side of bowl, $\frac{3}{8}$ in. self-closing non-concussive valve with regulating device, supply pipe to floor through Pedestal, with tail for lead, brass outlet grating in bowl, cast iron base plate with waste connection and $1\frac{1}{4}$ in. bore tail for lead, cast iron floor bats, with brass bolts and nuts. All exposed brasswork nickel-plated.

2. SHANKS' Improved "Purita" Patent Pedestal Fountain, in cast iron, bowl and pedestal in two separate parts, bowl White Porcelain, enamelled inside and outside, pedestal galvanized With Fittings as above.

BERKEFELD FILTERS (BRITISH)

HOUSE PRESSURE FILTERS (Pattern H).



These should be given preference whenever water pressure is obtainable, either from a constant main service or from a cistern not less than, say, 30 ft. above the place where the Filter is to be fixed.

They are made as follows:—

H.: House Filter, Cast Iron, white enamelled inside and brown outside, with nickel-plated fittings, yielding about 25 gallons per hour.

H.B.: Same, white enamelled inside and white outside.

H.P.: Nickel-plated.

House Pressure Filter (Pattern F).

A smaller size, giving about 6 gallons per hour, under 35 lbs. pressure.

Nickel-plated Case and Cap.



DRIP FILTERS.

Plain Stoneware (Pattern B).

For use where no main or cistern pressure is available, and for rain, water, etc.

The filtering medium (cylinder) in these filters is exactly the same as in the Pressure Filters, but owing to the absence of any pressure the filtration, which is most perfect, is somewhat slow, being at the rate of about one pint for each filtering cylinder per hour.

Obtainable in No. 1, No. 2, No. 3, or No. 4 Gallon Sizes.

"Shanks"
SANITARY WARE

FIRE EXTINGUISHERS.



"AYE READY."

Constructed of 18G. hard rolled sheet copper, tinned inside, tested to 350 lbs., approved by Fire Underwriters' Association.



"QUENCHEE."

Constructed of 18G. hard rolled sheet copper, tinned inside, tested to 350 lbs., approved by Fire Underwriters' Association.



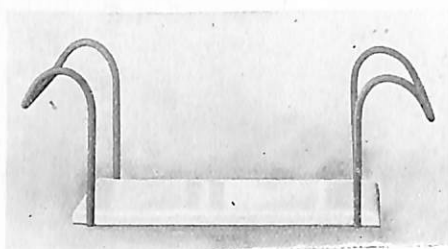
"AUTO MINIMAX."

For electrical and petrol fires, on account of the high resistance of its charge, this machine is invaluable to all users of electric current. The contents of this extinguisher (being a non-conductor) can be used on live electric wire. N.P. finish, complete with bracket.

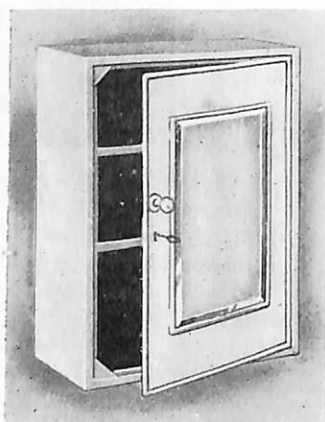
BATHROOM ACCESSORIES.



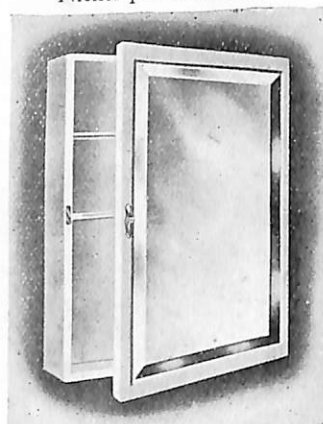
Bath Stool.
White Pyralin Finish.
With Rubber Feet.



Bath Seat.
White Pyralin Finish.
Nickel-plated Hangers.

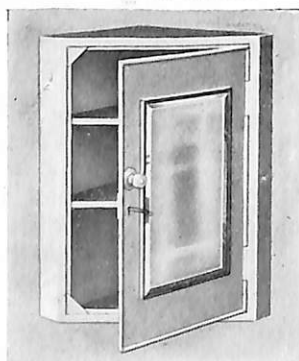


Steel White Stove
Enamelled Bathroom
Cabinet.
Size, 19 in. x 13½ in. x
7¼ in.
With Bevelled Mirror.



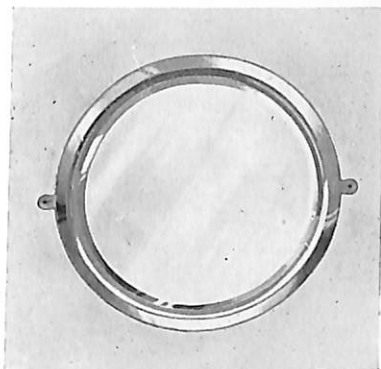
Bathroom Cabinet
"De Luxe."
Size, 24 in. x 18 in. x
6½ in.
White Pyralin Finish.
With 2 Plate Glass Shelves
and Bevelled Mirror.

Angle Steel White Stove
Enamelled Bathroom
Cabinet.
With Bevelled Mirror.
19 in. x 11 in.
along wall.



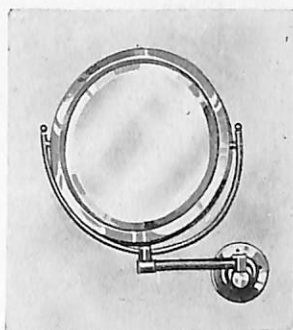
"Shanks"
SANITARY WARE

**BATHROOM ACCESSORIES.
MIRRORS.**

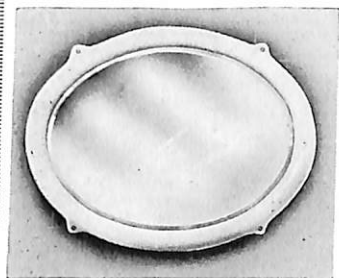


Round Bevelled Mirror.
Nickel-plated Frame.
Sizes 10 in. and 15 in.

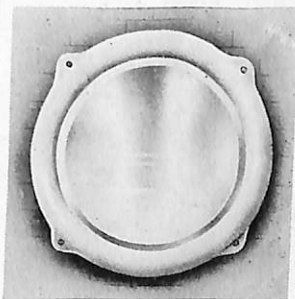
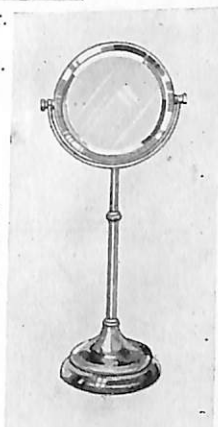
Shaving
Standard
with
Bevelled
Mirror.
Nickel-
plated
Telescopic
Support.



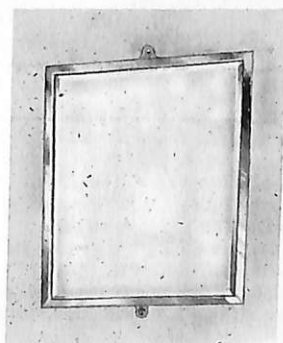
Double Swivel Bevelled
Mirror.
Nickel-plated Finish.



Oblong N.P.
Framed Bevelled
Mirror.
15 x 12 in.
18 x 15 in.
20 x 16 in.

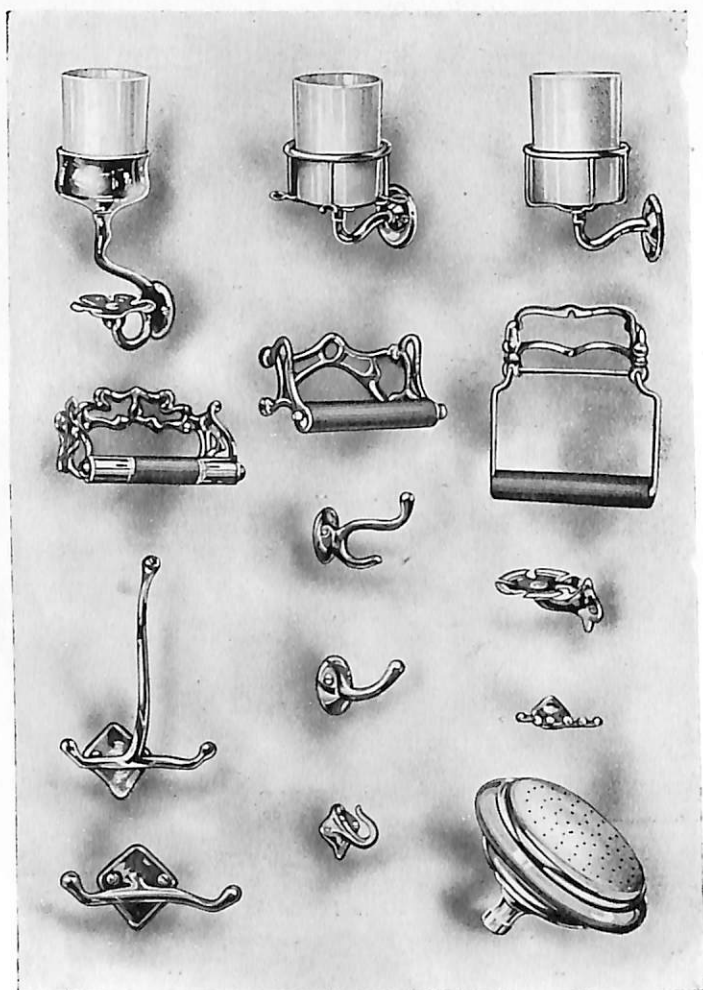


Round White Earthenware
Mirror Frame.
With Bevelled Mirror.



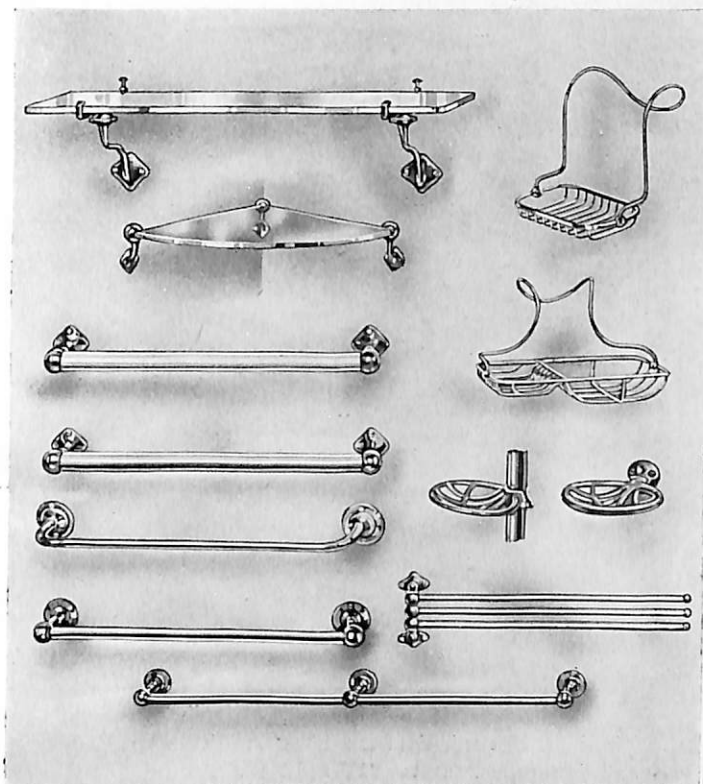
Oval White Earthenware
Mirror Frame.
With Bevelled Mirror.

BATHROOM ACCESSORIES.



1. Nickel Plated Brass Tumbler and Tooth Brush Holder.
2. Nickel Plated Brass Tumbler and Tooth Brush Holder.
3. Nickel Plated Brass Tumbler Holder.
4. Nickel Plated Brass Toilet Paper Holder, with concealed Spring Roller.
5. Nickel Plated Brass Toilet Paper Holder.
6. Nickel Plated Brass Toilet Paper Holder.
- 7-10. Nickel Plated Cast Brass Bathroom and Robe Hooks.
11. Nickel Plated Cast Brass Strop Hook.
- 12 and 13. Nickel Plated Brass Tooth Brush Holders.
14. Nickel Plated Brass Spun Shampoo Rose, with I.R. Cord Ring.

BATHROOM ACCESSORIES.



1. Crystal Plate Glass Shelf, with Nickel Plated Cast Brass Brackets.
2. Crystal Plate Corner Glass Shelf, with Nickel Plated Brass Brackets.
3. Opal Glass Towel Rail, 1 in. Diameter, with Nickel Plated Cast Brass Pillar Ends.
4. Crystal Glass Towel Rail, 1 in. Diameter, with Nickel Plated Cast Brass Pillar Ends.
5. Nickel Plated Bent End Towel Rails, in $\frac{1}{2}$ in., $\frac{3}{8}$ in., $\frac{1}{4}$ in. or 1 in. Brass Tube, any length.
6. Nickel Plated Pillar Towel Rail, in $\frac{1}{2}$ in., $\frac{3}{8}$ in., $\frac{1}{4}$ in., or 1 in. Brass Tube, any length.
7. Nickel Plated Pillar Towel Rail, with Centre Pillar in $\frac{1}{2}$ in., $\frac{3}{8}$ in., $\frac{1}{4}$ in., or 1 in. Brass Tube, any length.
8. Nickel Plated Brass Bath Soap Holder.
9. Nickel Plated Brass Bath Soap and Sponge Holder.
10. Nickel Plated Cast Brass Soap Holder, for attaching to Supply Pipes.
11. Nickel Plated Cast Brass Wall Soap Holder.
12. Nickel Plated Brass 3-Bar Swinging Towel Rail (1 and 2 Bar also Stocked).

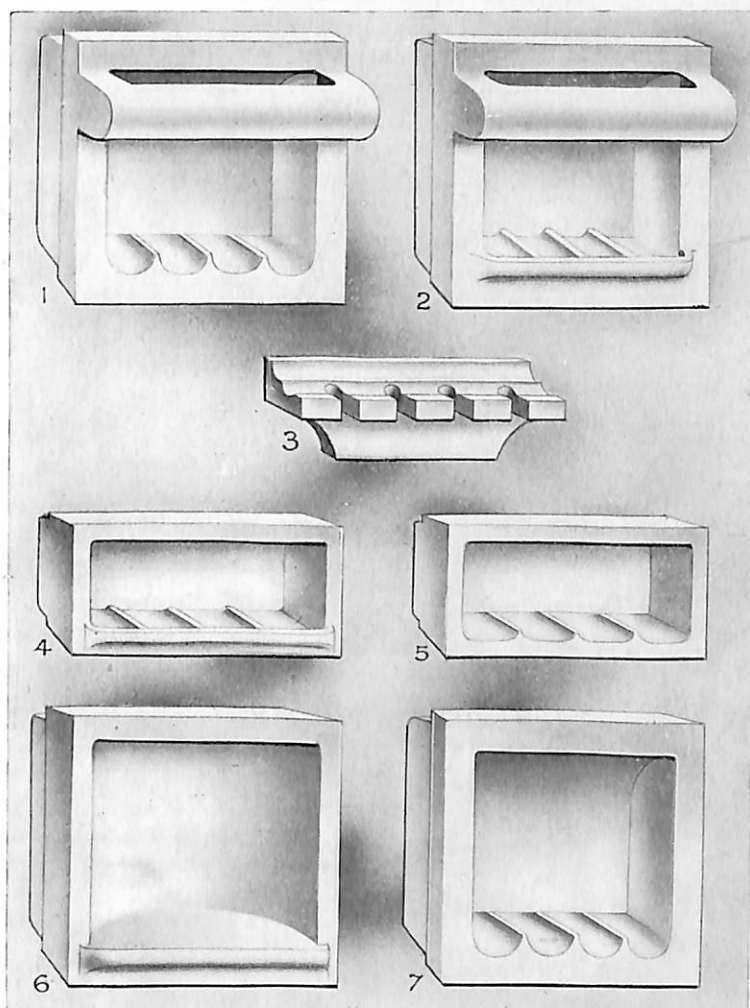
TAPS AND VALVES.



1. $\frac{3}{4}$ in. N.P. Hot and Cold Combination Wall Type Bath Supply Fitting, with Empress Bonnets and Fixed Nozzle. Also supplied with Swivel Nozzle.
2. Nickel Plated Breeching Piece, with Hot and Cold Stop Cocks, with Loose Nut and Ring and Lugs for screwing to wall. $\frac{1}{2}$ in. or $\frac{3}{4}$ in.
3. Nickel Plated Hot and Cold Shower, Supply Mixing Fitting (Anti-scalding).
4. Nickel Plated Pillar Cock, with Empress Bonnet, $\frac{1}{2}$ in., $\frac{3}{4}$ in. and 1 in.
5. Nickel Plated Egg Cock, with Empress Bonnet, $\frac{3}{4}$ in. and 1 in.
6. Nickel Plated Bib Cock, with Empress Bonnet, $\frac{1}{2}$ in., $\frac{3}{4}$ in., and 1 in.
7. Nickel Plated Stop Cock, with Empress Bonnet, $\frac{1}{2}$ in., $\frac{3}{4}$ in., and 1 in.

"Shanks"

SANITARY WARE
BUILT-IN FITTINGS.



Illustrated above are a few specimens of the wide range of "FAIRFACTS" Built-in Vitreous China Bathroom Accessories we have in stock.

They are, as their name suggests, built in to wall, and when fixed in position are flush with tiles, there being no annoying projections. They are manufactured as above stated, of Vitreous China, a dense white ware which does not check, crack or craze, and when cemented in position never come loose.

They are made in tile sizes, 6in. x 6in. and 6in. x 3in., true to size, and have perfectly straight edges.

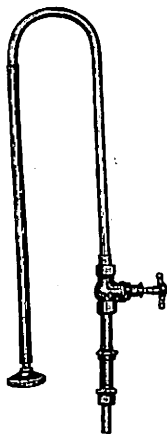
Supplied with lip which collects drainage or self draining.

The soap cannot fall out, as the grooves slope forwards and the ridges slope backwards.

1. Built-in 6in. x 6in. Soap Holder, with Grip, self-draining.
2. Built-in 6in. x 6in. Soap Holder, with Grip and Lip.
3. Built-in Projecting Toothbrush Holder.
4. Built-in 6in. x 3in. Soap Holder, with Lip.
5. Built-in 6in. x 3in. Soap Holder, self-draining.
6. Built-in 6in. x 6in. Tumbler Holder.
7. Built-in 6in. x 6in. Soap Holder, self-draining.

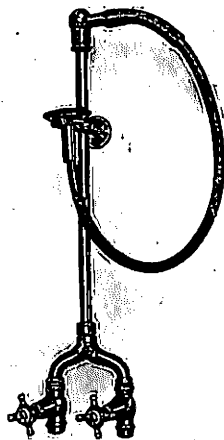
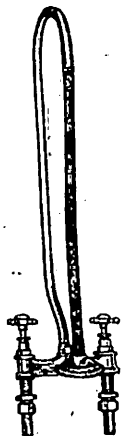
"Shanks"
SANITARY WARE

SHAMPOO ACCESSORIES.

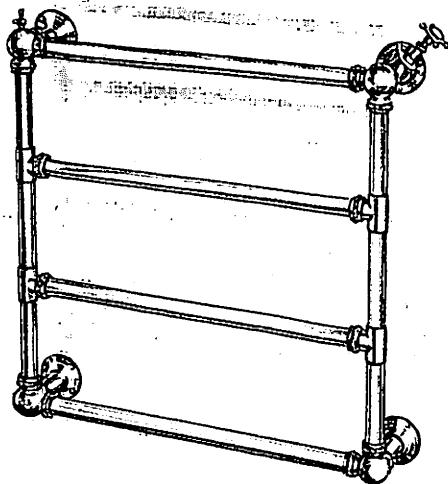


Nickel-plated
Single Type
Shampoo Fitting.

Nickel-plated
Hot and
Cold
Shampoo
Fitting,
Basin
Type.

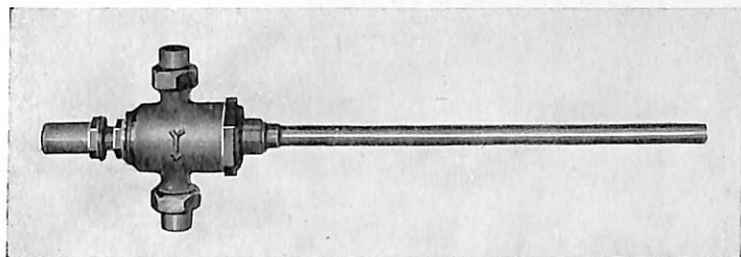


Nickel-plated
Hot and Cold
Shampoo Fitting.
Wall Type.



Nickel-plated Hot Water Towel Airer. Wall Type. Various Sizes.

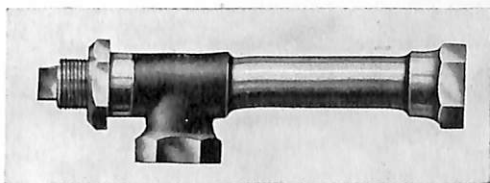
VALVES.



THE "HORNE" PATENT THERMOSTATIC VALVE.

Designed to control the steam supply of calorifiers or hot water heating tanks of any design. The Thermostat can be used on a number of appliances where a steady temperature is required, and where the heat is obtained from steam, water or air. The Thermostat saves its own cost within 12 months by the saving effected in fuel and water.

In sizes $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in., $1\frac{1}{4}$ in., $1\frac{1}{2}$ in., and 2 in.



THE "ARGYLE" STEAM TRAP.

Constructed of Gunmetal.

Leading Features—EFFICIENCY, SIMPLICITY, DURABILITY.

Ideal Trap for Steam Radiators.

HOSPITAL FITTINGS.



HOSPITAL PEDESTAL LAVATORY WITH DRAINING SLABS, Etc.

We make a specialty of Hospital Equipment, and shall have pleasure in submitting quotations and any other information. Our Stocks include:—

Surgeons' Lavatories
Bed Pan and Bottle Washers
Bed Pan and Bottle Racks
Slop Sinks
Fireclay Fluted Drainers
Macintosh Slabs
Macintosh Sinks
Portable Baths
Sitz Baths
Fireclay Child's Baths
Pedicure Baths
Portable Bidets
Laboratory Sinks
Hydro-Therapeutic Baths

Post-Mortem Table
Mortuary Slabs
Instrument Sterilizers
Dressing Sterilizers
Water Sterilizing Plant
Instrument Cabinets
Water Filters
Glass Shelves
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Treadle Action Taps
Laboratory Taps and Swan Necks
Acid Resisting Drain Pipes
Special Brassware, etc., etc.

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